



Red Hat Satellite 6.14

Hammer CLI ガイド

Hammer (Satellite コマンドラインツール) の設定と使用

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Red Hat Satellite Documentation Team

satellite-doc-list@redhat.com

法律上の通知

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概要

本ガイドは、Hammer CLI ツールを使用して Red Hat Satellite を設定/管理する方法を説明します。

目次

RED HAT ドキュメントへのフィードバック (英語のみ)	5
第1章 HAMMER の概要	6
1.1. ヘルプの表示	6
1.2. 認証	6
1.3. スタンドアロンの HAMMER の使用	8
1.4. デフォルトの組織およびロケーションの設定	9
1.5. HAMMER の設定	9
1.6. HAMMER ログインの設定	10
1.7. HAMMER シェルの呼び出し	11
1.8. フォーマット済みの出力の生成	11
1.9. HAMMER コマンドのヘッダー出力の非表示	12
1.10. 複雑なパラメーターへの JSON の使用	12
1.11. HAMMER でのトラブルシューティング	12
第2章 HAMMER チートシート	14
2.1. 全般情報	14
2.2. 組織、ロケーション、リポジトリ	14
2.3. コンテンツのライフサイクル	15
2.4. 環境のプロビジョニング	17
2.5. アクティベーションキー	18
2.6. ユーザーおよびパーミッション	18
2.7. エラータ	19
2.8. HOSTS	20
2.9. タスク	21
第3章 参照	22
3.1. HAMMER	22
3.2. HAMMER ACTIVATION-KEY	24
3.3. HAMMER ADMIN	37
3.4. HAMMER ANSIBLE	38
3.5. HAMMER ARCHITECTURE	53
3.6. HAMMER ARF-REPORT	58
3.7. HAMMER AUDIT	63
3.8. HAMMER AUTH	66
3.9. HAMMER AUTH-SOURCE	69
3.10. HAMMER BOOKMARK	79
3.11. HAMMER BOOTDISK	83
3.12. HAMMER CAPSULE	86
3.13. HAMMER COMPUTE-PROFILE	98
3.14. HAMMER COMPUTE-RESOURCE	118
3.15. HAMMER CONFIG-REPORT	143
3.16. HAMMER CONTENT-CREDENTIALS	147
3.17. HAMMER CONTENT-EXPORT	151
3.18. HAMMER CONTENT-IMPORT	158
3.19. HAMMER コンテンツユニット	162
3.20. HAMMER CONTENT-VIEW	164
3.21. HAMMER DEB-PACKAGE	198
3.22. HAMMER DEFAULTS	201
3.23. HAMMER DISCOVERY	203
3.24. HAMMER DISCOVERY-RULE	210
3.25. HAMMER DOCKER	215

3.26. HAMMER DOMAIN	221
3.27. HAMMER ERRATUM	227
3.28. HAMMER EXPORT-TEMPLATES	229
3.29. HAMMER FACT	230
3.30. HAMMER FILE	232
3.31. HAMMER FILTER	234
3.32. HAMMER FOREIGN-INPUT-SET	241
3.33. HAMMER FULL-HELP	246
3.34. HAMMER GLOBAL-PARAMETER	246
3.35. HAMMER HOST	249
3.36. HAMMER HOST-COLLECTION	307
3.37. HAMMER HOST-REGISTRATION	322
3.38. HAMMER HOSTGROUP	324
3.39. HAMMER HTTP-PROXY	336
3.40. HAMMER IMPORT-TEMPLATES	341
3.41. HAMMER JOB-INVOCATION	342
3.42. HAMMER JOB-TEMPLATE	347
3.43. HAMMER LIFECYCLE-ENVIRONMENT	355
3.44. HAMMER LOCATION	360
3.45. HAMMER MAIL-NOTIFICATION	378
3.46. HAMMER MEDIUM	380
3.47. HAMMER MODEL	387
3.48. HAMMER MODULE-STREAM	391
3.49. HAMMER ORGANIZATION	394
3.50. HAMMER OS	414
3.51. HAMMER PACKAGE	425
3.52. HAMMER PACKAGE-GROUP	428
3.53. HAMMER PARTITION-TABLE	431
3.54. HAMMER PING	438
3.55. HAMMER POLICY	439
3.56. HAMMER PREBUILD-BASH-COMPLETION	447
3.57. HAMMER PRODUCT	448
3.58. HAMMER PROXY	455
3.59. HAMMER REALM	468
3.60. HAMMER RECURRING-LOGIC	472
3.61. HAMMER REMOTE-EXECUTION-FEATURE	476
3.62. HAMMER REPORT	478
3.63. HAMMER REPORT-TEMPLATE	482
3.64. HAMMER REPOSITORY	492
3.65. HAMMER REPOSITORY-SET	504
3.66. HAMMER ROLE	509
3.67. HAMMER SCAP-CONTENT	515
3.68. HAMMER SCAP-CONTENT-PROFILE	521
3.69. HAMMER SETTINGS	522
3.70. HAMMER SHELL	525
3.71. HAMMER SIMPLE-CONTENT-ACCESS	526
3.72. HAMMER SRPM	528
3.73. HAMMER STATUS	530
3.74. HAMMER SUBNET	531
3.75. HAMMER SUBSCRIPTION	538
3.76. HAMMER SYNC-PLAN	543
3.77. HAMMER TAILORING-FILE	547
3.78. HAMMER TASK	552

3.79. HAMMER TEMPLATE	556
3.80. HAMMER TEMPLATE-INPUT	570
3.81. HAMMER USER	575
3.82. HAMMER USER-GROUP	597
3.83. HAMMER VIRT-WHO-CONFIG	610
3.84. HAMMER WEBHOOK	618
3.85. HAMMER WEBHOOK-TEMPLATE	624

RED HAT ドキュメントへのフィードバック (英語のみ)

Red Hat ドキュメントに対するご意見をお聞かせください。ドキュメントの改善点があればお知らせください。

Bugzilla でチケットを作成することでフィードバックを送信できます。

1. [Bugzilla](#) のWeb サイトに移動します。
2. **Component** フィールドで、**Documentation** を使用します。
3. **Description** フィールドに、ドキュメントの改善に関するご意見を記入してください。ドキュメントの該当部分へのリンクも追加してください。
4. **Submit Bug** をクリックします。

第1章 HAMMER の概要

Hammer は、Red Hat Satellite 6 で提供される強力なコマンドラインツールです。Hammer を使用して、CLI コマンド、またはシェルスクリプトによる自動化により、Red Hat Satellite Server を設定/管理することができます。Hammer は対話式のシェルも提供します。

Hammer と Satellite Web UI の比較

Web UI の操作感と比較すると、Hammer を使用する場合には環境変数やエイリアスなどのシェル機能が自由に使えるため、Satellite Server との対話をはるかに速くなります。また、Hammer のコマンドを再利用可能なスクリプトに組み込み、あらゆるレベルで複雑なタスクを自動化することもできます。Hammer コマンドからの出力を他のツールにリダイレクトして、既存の環境と統合することができます。Hammer コマンドは、Red Hat Satellite を稼働するベースオペレーティングシステムで直接実行できます。

Hammer コマンドを発行するには、Satellite Server のベースのオペレーティングシステムにアクセスする必要があります。そのため、Web UI と比較すると、潜在的なユーザー数が限定されてしまいます。Hammer と Web UI の違いはほぼありませんが、Web UI の開発の優先度は高く、特に新しく導入される機能についてはこちらが優先されることがあります。

Hammer と Satellite API の比較

多くのタスクで、Hammer も Satellite API も同等に利用可能です。Hammer は、スクリプトに適用する前に API の呼び出しの応答をテストするなど、Satellite API よりも使いやすいインターフェイスとして利用できます (**hammer -d organization list** など、Hammer で発行した API の呼び出しを検査するには **-d** オプションを使用します)。API での変更は自動的に Hammer に適用されますが、API を直接使用するスクリプトは手動で更新する必要があります。

バックグラウンドで、各 Hammer コマンドは最初に API へのバインドを確立し、要求を送信します。この動作は、大量の Hammer コマンドを順に実行する場合に、パフォーマンスに影響を与える可能性があります。反対に、API で直接通信するスクリプトではバインドを確立するのは一度で済みます。詳細は、[API ガイド](#) を参照してください。

1.1. ヘルプの表示

hammer オプションおよびサブコマンドの完全なリストを表示するには以下を実行します。

```
$ hammer --help
```

以下のように **--help** を使用してサブコマンドを確認します。

```
$ hammer organization --help
```

以下のように **grep** を使用して help の出力を検索するか、テキストビューワーにリダイレクトすることができます。

```
$ hammer | less
```

1.2. 認証

hammer コマンドを使用する場合は Red Hat Satellite に ID を証明する必要があります。hammer コマンドは手動または自動で実行できます。いずれの場合も、認証には Satellite 認証情報が必要です。hammer 認証には 3 つの方法があります。

- Hammer 認証セッション
- hammer 設定ファイルに認証情報を保存
- hammer コマンドを使用するたびに認証情報を指定

自動でコマンドを実行する場合は、hammer 設定ファイルを使用することが推奨されます。たとえば、cron ジョブから Satellite メンテナンスコマンドを実行する場合は、コマンドを手動で実行する場合は、Red Hat は、hammer 認証セッションを使用して、コマンドを実行するたびに認証情報を提供する方法を推奨します。

1.2.1. Hammer 認証セッション

Hammer 認証セッションでは、認証情報をキャッシュで保存するので、セッションの最初に一度だけ認証情報を入力する必要があります。この手法は、複数の Hammer コマンドを含むスクリプトなど、複数の Hammer コマンドを順次実行する場合に適しています。このようなシナリオでは Satellite の認証情報を一度入力すると、スクリプトは想定通りに実行されます。Hammer の認証セッションを使用する場合は、スクリプト自体に認証情報を保存せず、`~/.hammer/cli.modules.d/foreman.yml` の hammer 設定ファイルに保存します。

セッションの使用方法は以下のようになります。

- セッションを有効にするには、`:use_sessions: true` を `~/.hammer/cli.modules.d/foreman.yml` ファイルに追加します。

```
:foreman:
:use_sessions: true
```

セッションを有効にすると、設定ファイルに保存している認証情報は無視されます。

- セッションを開始するには、以下のコマンドを入力します。

```
# hammer auth login
```

Satellite 認証情報が求められ、ログインします。その認証情報は、セッションの有効期限が切れるまで持続するため、再要求はされません。

- セッションのデフォルトの長さは 60 分ですが、自由に変更できます。ニーズに合わせて時間を変更できます。たとえば、これを 30 分に変更するには、以下のコマンドを入力します。

```
# hammer settings set --name idle_timeout --value 30
Setting [idle_timeout] updated to [30]
```

- セッションの現在のステータスを表示するには、以下のコマンドを実行します。

```
# hammer auth status
```

- セッションを終了するには、以下のコマンドを入力します。

```
# hammer auth logout
```

1.2.2. Hammer 設定ファイル

`--foreman-initial-admin-username` および `--foreman-initial-admin-password` オプションを使用して Satellite のインストールを実行すると、入力した認証情報が `~/.hammer/cli.modules.d/foreman.yml` に保存され、hammer により認証情報の入力が求められます。

認証情報は、手動で `~/.hammer/cli.modules.d/foreman.yml` 設定ファイルに追加することもできます。

```
:foreman:
:username: 'username'
:password: 'password'
```



重要

hammer 設定ファイルのインデントには、スペースのみを使用するようにしてください。タブは使用しないでください。

1.2.3. Command line

Satellite 認証情報を `~/.hammer/cli.modules.d/foreman.yml` 設定ファイルに保存しないと、コマンドを入力するたびに hammer によって認証情報が求められます。以下のように、コマンドの実行時に認証情報を指定できます。

```
$ hammer -u username -p password subcommands
```



注記

本ガイドの例は、設定ファイルの認証情報が保存されているか、hammer 認証セッションを使用していることを前提としています。

1.3. スタンドアロンの HAMMER の使用

Red Hat Enterprise Linux 8 が実行されていて、Satellite Server がインストールされていないホストに **Hammer** をインストールし、それを使用してホストをリモートの Satellite に接続できます。

前提条件

- Satellite Server または Capsule Server にホストを登録しておく。詳細は、[ホストの管理のホストの登録](#) を参照してください。
- Satellite Server または Capsule Server で以下のリポジトリを同期しておく。詳細は、[コンテンツの管理のリポジトリの同期](#) を参照してください。
 - rhel-8-for-x86_64-baseos-rpms
 - rhel-8-for-x86_64-appstream-rpms
 - satellite-utils-6.14-for-rhel-8-x86_64-rpms

手順

ホストで、以下の手順を実行して **hammer** をインストールします。

1. 必要なリポジトリを有効にします。

```
# subscription-manager repos --enable=rhel-8-for-x86_64-baseos-rpms \
--enable=rhel-8-for-x86_64-appstream-rpms \
--enable=satellite-utils-6.14-for-rhel-8-x86_64-rpms
```

2. Satellite Utils モジュールを有効にします。

```
# dnf module enable satellite-utils:el8
```

3. **hammer** をインストールします。

```
# dnf install rubygem-hammer_cli_katello
```

4. Satellite の IP アドレスまたは FQDN を含めるように、`/etc/hammer/cli.modules.d/foreman.yml` ファイルの `:host:` エントリーを編集します。

```
:host: 'https://satellite.example.com'
```

1.4. デフォルトの組織およびロケーションの設定

hammer コマンドの多くは、組織固有のものです。 `--organization` および `--location` オプションで毎回指定する必要がないように、**hammer** コマンドにデフォルトの組織とロケーションを設定できます。

組織を1つ管理することが多い場合には、入力するコマンドが短くなるので、デフォルトの組織を指定すると便利です。ただし、別の組織に切り替える場合には、**hammer** コマンドを使用して、`--organization` オプションで切り替える組織を指定します。

手順

デフォルトの組織と場所を設定するには、次の手順を実行します。

1. デフォルトの組織を設定するには、以下のコマンドを入力します。

```
# hammer defaults add --param-name organization \
--param-value "Your_Organization"
```

hammer organization list コマンドを使用して、組織の名前を検索します。

2. オプション: デフォルトのロケーションを設定するには、以下のコマンドを入力します。

```
# hammer defaults add --param-name location \
--param-value "Your_Location"
```

hammer location list コマンドを使用して、ロケーションの名前を検索します。

3. 現在指定しているデフォルトの設定を確認するには、以下のコマンドを実行します。

```
# hammer defaults list
```

1.5. HAMMER の設定

デフォルトでは、グローバルの **hammer** 設定は以下の場所に配置されています。

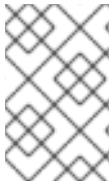
- 一般的な **hammer** の設定: `/etc/hammer/cli_config.yml`

- CLI モジュールの設定ファイル: `/etc/hammer/cli.modules.d/`

hammer (`~/hammer/cli_config.yml`) または CLI モジュール (`~/hammer/cli.modules.d/` の適切な `.yml` ファイル) にユーザー固有のディレクティブを設定できます。

設定ファイルの読み込み順と、読み込んだモジュールのバージョンを表示するには、以下を実行します。

```
$ hammer -d --version
```



注記

多くの CLI モジュールの設定を読み込むと、**hammer** コマンドの実行の速度が遅くなる可能性があります。このような場合に、あまり使用しない CLI モジュールを無効化することを検討してください。

「[認証](#)」に記載されているような認証情報を保存する以外に、`~/hammer/` 設定ディレクトリーに他の複数のオプションを設定できます。たとえば、`~/hammer/cli_config.yml` でデフォルトのログレベルを変更して、以下のディレクティブを使用してログのローテーションを設定することができます。これらのディレクティブは、現在のユーザーにのみ影響を及ぼし、グローバルには適用されません。

```
:log_level: 'warning'
:log_size: 5 #in MB
```

同様に、ユーザーインターフェイスの設定を行います。たとえば、Hammer 出力で、要求ごとに表示するエントリー数を設定するには、以下の行を変更します。

```
:per_page: 30
```

この設定は、`--per-page` Hammer オプションと同等です。

1.6. HAMMER ロギングの設定

hammer を設定して、さまざまな Satellite コンポーネントのデバッグ情報をロギングすることができます。

全 Satellite コンポーネントに対してデバッグまたは通常の設定オプションを設定できます。



注記

hammer のロギング動作を変更したら、Satellite サービスを再起動する必要があります。

```
# satellite-maintain service restart
```

- 全コンポーネントのデバッグレベルを設定するには、以下のコマンドを使用します。

```
# hammer admin logging --all --level-debug
# satellite-maintain service restart
```

- 実稼動レベルのロギングを設定するには、以下のコマンドを使用します。

■

```
# hammer admin logging --all --level-production
# satellite-maintain service restart
```

- ロギングが設定可能なコンポーネントで現在認識されているものを表示するには、以下のコマンドを使用します。

```
# hammer admin logging --list
```

- 利用可能なロギングオプションをリスト表示するには、以下のコマンドを使用します。

```
# hammer admin logging --help

Usage:
hammer admin logging [OPTIONS]
```

1.7. HAMMER シェルの呼び出し

対話型シェルで **hammer** コマンドを発行することができます。このシェルを呼び出すには、以下のコマンドを発行します。

```
$ hammer shell
```

このシェルでは、hammer と入力せずに直接サブコマンドを入力できるので、スクリプトで使用する前にコマンドをテストする際に便利です。このシェルを終了するには、**exit** と入力するか、**Ctrl + D** を押してください。

1.8. フォーマット済みの出力の生成

hammer コマンドのデフォルトの出力形式を変更して、他のコマンドラインツールやアプリケーションでこの出力結果を処理しやすくすることができます。たとえば、CSV 形式で、カスタムの区切り文字を利用して (ここではセミコロンを使用) 組織を表示するには、以下のコマンドを実行します。

```
$ hammer --csv --csv-separator ";" organization list
```

CSV 形式の出力は、ID を解析して **for** ループで使用する必要がある場合などに便利です。

--output オプションには、他に複数のフォーマットオプションがあります。

```
$ hammer --output output_format organization list
```

output_format を、以下のいずれかに置き換えます。

- **table**: 人間が判読できる表形式 (デフォルト) で出力を生成します。
- **base**: キーと値のペアの形式で出力を生成します。
- **yaml**: YAML 形式で出力を生成します。
- **csv**: コンマ区切りの値形式で出力を生成します。カスタムの区切り文字を定義するには、代わりに **--csv** および **--csv-separator** オプションを使用してください。
- **json**: JavaScript Object Notation (JSON) 形式の出力を生成します。

- **silent**: 出力を表示しません。

1.9. HAMMER コマンドのヘッダー出力の非表示

hammer コマンドの使用時には、出力からヘッダーを隠すオプションがあります。カスタムスクリプトでパイプを使用するまたは出力を使用する場合は、出力の非表示が便利です。

- ヘッダー出力を隠すには、**--no-headers** オプションを hammer コマンドに追加します。

1.10. 複雑なパラメーターへの JSON の使用

JSON は、複雑なパラメーターを記述するのに推奨される方法です。

JSON 形式のコンテンツの例を以下に示します。

```
# hammer compute-profile values create --compute-profile-id 22 --compute-resource-id 1 --compute-attributes=  
{  
  "cpus": 2,  
  "corespersocket": 2,  
  "memory_mb": 4096,  
  "firmware": "efi",  
  "resource_pool": "Resources",  
  "cluster": "Example_Cluster",  
  "guest_id": "rhel8",  
  "path": "/Datacenters/EXAMPLE/vm/",  
  "hardware_version": "Default",  
  "memoryHotAddEnabled": 0,  
  "cpuHotAddEnabled": 0,  
  "add_cdrom": 0,  
  "boot_order": [  
    "disk",  
    "network"  
  ],  
  "scsi_controllers": [  
    {  
      "type": "ParaVirtualSCSIController",  
      "key": 1000  
    },  
    {  
      "type": "ParaVirtualSCSIController",  
      "key": 1001  
    }  
  ]  
}
```

1.11. HAMMER でのトラブルシューティング

hammer ping コマンドを使用して、コアの Satellite サービスのステータスを確認できます。**satellite-maintain service status** コマンドと併用すると、Satellite の問題の診断、トラブルシューティングに役立ちます。すべてのサービスが想定どおりに実行されている場合は、出力は以下のようになります。

```
$ hammer ping  
candlepin:
```

```
Status:      ok
Server Response: Duration: 22ms
candlepin_auth:
Status:      ok
Server Response: Duration: 17ms
pulp:
Status:      ok
Server Response: Duration: 41ms
pulp_auth:
Status:      ok
Server Response: Duration: 23ms
foreman_tasks:
Status:      ok
Server Response: Duration: 33ms
```

第2章 HAMMER チートシート

Hammer は、Red Hat Satellite 6 で提供されるコマンドラインツールです。Hammer を使用すると、CLI コマンドまたはシェルスクリプトによる自動化により、Red Hat Satellite Server を設定および管理できます。本ガイドでは、Hammer コマンドの概要を紹介します。

2.1. 全般情報

サブコマンド	説明およびタスク
<code>--help</code>	hammer コマンドとオプションを表示します。サブコマンドを追加するとより詳細な情報が表示されます。
<code>org</code>	この設定は組織に関するもので、 <code>--organization org_name</code> を追加するか、以下のようにしてデフォルトの組織を設定します。 <pre>hammer defaults add \ --param-name organization_id \ --param-value org_ID</pre>
<code>loc</code>	この設定はロケーションに関するもので、 <code>--location loc_name</code> を追加するか、以下のようにしてデフォルトのロケーションを設定します。 <pre>hammer defaults add \ --param-name location_id \ --param-value loc_ID</pre>

注記: 本ガイドでは、認証情報が `~/.hammer/cli_config.yml` に保存されていることを想定しています。詳細は、「[認証](#)」を参照してください。

2.2. 組織、ロケーション、リポジトリ

サブコマンド	説明およびタスク
<code>organization</code>	組織を作成します。 <pre>hammer organization create \ --name org_name</pre> <p>組織をリスト表示します。</p> <pre>hammer organization list</pre>
<code>location</code>	組織のオプションを参照してください。

サブコマンド	説明およびタスク
subscription org	<p>サブスクリプションマニフェストをアップロードします。</p> <pre>hammer subscription upload \ --file path</pre>
repository-set org	<p>リポジトリを有効にします。</p> <pre>hammer repository-set enable \ --product prod_name \ --basearch base_arch \ --releasever rel_v \ --name repo_name</pre>
repository org	<p>リポジトリを同期します。</p> <pre>hammer repository synchronize \ --product prod_name \ --name repo_name</pre> <p>カスタムリポジトリを作成します。</p> <pre>hammer repository create \ --product prod_name \ --content-type cont_type \ --publish-via-http true \ --url repo_url \ --name repo_name</pre> <p>カスタムリポジトリにコンテンツをアップロードします。</p> <pre>hammer repository upload-content \ --product prod_name \ --id repo_id \ --path path_to_dir</pre>

2.3. コンテンツのライフサイクル

サブコマンド	説明およびタスク
--------	----------

サブコマンド	説明およびタスク
lifecycle-environment org	<p>ライフサイクル環境を作成します。</p> <pre>hammer lifecycle-environment create \ --name env_name --description env_desc --prior prior_env_name</pre> <p>ライフサイクル環境をリスト表示します。</p> <pre>hammer lifecycle-environment list</pre>
content-view org	<p>コンテンツビューを作成します。</p> <pre>hammer content-view create \ --name cv_n \ --repository-ids repo_ID1,... \ --description cv_description</pre> <p>コンテンツビューにリポジトリを追加します。</p> <pre>hammer content-view add-repository \ --name cv_n \ --repository-id repo_ID</pre> <p>コンテンツビューに Puppet モジュールを追加します。</p> <pre>hammer content-view puppet-module add \ --content-view cv_n \ --name module_name</pre> <p>コンテンツビューを公開します。</p> <pre>hammer content-view publish \ --id cv_ID</pre> <p>コンテンツビューをプロモートします。</p> <pre>hammer content-view version promote \ --content-view cv_n \ --to-lifecycle-environment env_name</pre> <p>コンテンツビューの増分更新を実行します。</p> <pre>hammer content-view version incremental-update \ --content-view-version-id cv_ID \ --packages pkg_n1,... \ --lifecycle-environment-ids env_ID1,...</pre>

2.4. 環境のプロビジョニング

サブコマンド	説明およびタスク
domain	ドメインを作成します。 hammer domain create \ --name domain_name
subnet org loc	サブネットを追加します。 hammer subnet create \ --name subnet_name \ --organization-ids org_ID1,... \ --location-ids loc_ID1,... \ --domain-ids dom_ID1,... \ --boot-mode boot_mode \ --network network_address \ --mask netmask --ipam ipam
compute-resource org loc	コンピュータリソースを作成します。 hammer compute-resource create \ --name cr_name \ --organization-ids org_ID1,... \ --location-ids loc_ID1,... \ --provider provider_name
medium	インストールメディアを追加します。 hammer medium create \ --name med_name \ --path path_to_medium
partition-table	パーティションテーブルを追加します。 hammer partition-table create \ --name tab_name \ --path path_to_file \ --os-family os_family
template	プロビジョニングテンプレートを追加します。 hammer template create \ --name tmp_name \ --file path_to_template

サブコマンド	説明およびタスク
os	<p>オペレーティングシステムを追加します。</p> <pre>hammer os create \ --name os_name \ --version version_num</pre>

2.5. アクティベーションキー

サブコマンド	説明およびタスク
activation-key org	<p>アクティベーションキーを作成します。</p> <pre>hammer activation-key create \ --name ak_name \ --content-view cv_n \ --lifecycle-environment lc_name</pre> <p>サブスクリプションをアクティベーションキーに追加します。</p> <pre>hammer activation-key add-subscription \ --id ak_ID \ --subscription-id sub_ID</pre>

2.6. ユーザーおよびパーミッション

サブコマンド	説明およびタスク
user org	<p>ユーザーを作成します。</p> <pre>hammer user create \ --login user_name \ --mail user_mail \ --auth-source-id 1 \ --organization-ids org_ID1,org_ID2,...</pre> <p>ユーザーにロールを追加します。</p> <pre>hammer user add-role \ --id user_id \ --role role_name</pre>

サブコマンド	説明およびタスク
user-group	<p>ユーザーグループを作成します。</p> <pre>hammer user-group create \ --name ug_name</pre> <p>ユーザーグループにロールを追加します。</p> <pre>hammer user-group add-role \ --id ug_id \ --role role_name</pre>
role	<p>ロールを作成します。</p> <pre>hammer role create \ --name role_name</pre>
filter	<p>フィルターを作成し、ロールに追加します。</p> <pre>hammer filter create \ --role role_name \ --permission-ids perm_ID1,perm_ID2,...</pre>

2.7. エラータ

サブコマンド	説明およびタスク
erratum	<p>エラータをリスト表示します。</p> <pre>hammer erratum list</pre> <p>CVE でエラータを検索します。</p> <pre>hammer erratum list --cve CVE</pre> <p>エラータを確認します。</p> <pre>hammer erratum info --id err_ID</pre>

サブコマンド	説明およびタスク
host	<p>ホストに適用可能なエラータをリスト表示します。</p> <pre>hammer host errata list \ --host host_name</pre> <p>エラータをホストに適用します。</p> <pre>hammer host errata apply \ --host host_name \ --errata-ids err_ID1,err_ID2,...</pre>

2.8. HOSTS

サブコマンド	説明およびタスク
hostgroup org loc	<p>ホストグループを作成します。</p> <pre>hammer hostgroup create \ --name hg_name \ --puppet-environment env_name \ --architecture arch_name \ --domain domain_name \ --subnet subnet_name \ --puppet-proxy proxy_name \ --puppet-ca-proxy ca-proxy_name \ --operatingsystem os_name \ --partition-table table_name \ --medium medium_name \ --organization-ids org_ID1,... \ --location-ids loc_ID1,...</pre> <p>アクティベーションキーをホストグループに追加します。</p> <pre>hammer hostgroup set-parameter \ --hostgroup "hg_name" \ --name "kt_activation_keys" \ --value key_name</pre>

サブコマンド	説明およびタスク
host org loc	<p>(ホストグループからパラメーターを継承する) ホストを作成します。</p> <pre>hammer host create \ --name host_name \ --hostgroup hg_name \ --interface="primary=true, \ mac=mac_addr, ip=ip_addr, \ provision=true" \ --organization-id org_ID \ --location-id loc_ID \ --ask-root-password yes</pre>
job-template	<p>リモート実行にジョブテンプレートを追加します。</p> <pre>hammer job-template create \ --file path \ --name template_name \ --provider-type SSH \ --job-category category_name</pre>
job-invocation	<p>リモートジョブを実行します。</p> <pre>hammer job-invocation create \ --job-template template_name \ --inputs key1=value,... \ --search-query query</pre> <p>リモートジョブを監視します。</p> <pre>hammer job-invocation output \ --id job_id --host host_name</pre>

2.9. タスク

サブコマンド	説明およびタスク
task	<p>全タスクをリスト表示します。</p> <pre>hammer task list</pre> <p>Monitor progress of a running task:</p> <pre>hammer task progress \ --id task_ID</pre>

第3章 参照

本章では、Hammer の使用方法の説明をリストで紹介します。以下の使用法は、Hammer の複数バージョンおよび、Satellite 6.14 向けにリリースされた Hammer のコンポーネントに対して最新の説明です。

3.1. HAMMER

Usage:

```
hammer [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

activation-key	Manipulate activation keys
admin	Administrative server-side tasks
ansible	Manage foreman ansible
architecture	Manipulate architectures
arf-report	Manipulate compliance reports
audit	Search audit trails.
auth	Foreman connection login/logout
auth-source	Manipulate auth sources
bookmark	Manage bookmarks
bootdisk	Download boot disks
capsule	Manipulate capsule
compute-profile	Manipulate compute profiles
compute-resource	Manipulate compute resources
config-report	Browse and read reports
content-credentials	Manipulate content credentials on the server
content-export	Prepare content for export to a disconnected Katello
content-import	Import content from an upstream archive.
content-units	Manipulate content units
content-view	Manipulate content views
deb-package	Manipulate deb packages
defaults	Defaults management
discovery	Manipulate discovered hosts.
discovery-rule	Manipulate discovered rules.
docker	Manipulate docker content
domain	Manipulate domains
erratum	Manipulate errata
export-templates	Export templates to a git repo or a directory on the server
fact	Search facts
file	Manipulate files
filter	Manage permission filters
foreign-input-set	Manage foreign input sets
full-help	Print help for all hammer commands
global-parameter	Manipulate global parameters
host	Manipulate hosts
host-collection	Manipulate host collections
host-registration	Host Registration
hostgroup	Manipulate hostgroups
http-proxy	Manipulate http proxies
import-templates	Import templates from a git repo or a directory on the server

job-invocation	Manage job invocations
job-template	Manage job templates
lifecycle-environment	Manipulate lifecycle_environments on the server
location	Manipulate locations
mail-notification	Manage mail notifications
medium	Manipulate installation media
model	Manipulate hardware models
module-stream	View Module Streams
organization	Manipulate organizations
os	Manipulate operating system
package	Manipulate packages
package-group	Manipulate package groups
partition-table	Manipulate partition tables
ping	Get the status of the server and/or it's subcomponents
policy	Manipulate policies
prebuild-bash-completion	Prepare map of options and subcommands for Bash completion
product	Manipulate products
proxy	Manipulate smart proxies
realm	Manipulate realms
recurring-logic	Recurring logic related actions
remote-execution-feature	Manage remote execution features
report	Browse and read reports
report-template	Manipulate report templates
repository	Manipulate repositories
repository-set	Manipulate repository sets on the server
role	Manage user roles
scap-content	Manipulate SCAP contents
scap-content-profile	Manipulate Scap Content Profiles
settings	Change server settings
shell	Interactive shell
simple-content-access	Simple content access commands
srpm	Manipulate source RPMs
status	Get the complete status of the server and/or it's subcomponents
subnet	Manipulate subnets
subscription	Manipulate subscriptions
sync-plan	Manipulate sync plans
tailoring-file	Manipulate Tailoring files
task	Tasks related actions.
template	Manipulate provisioning templates
template-input	Manage template inputs
user	Manipulate users
user-group	Manage user groups
virt-who-config	Manage Virt Who configurations
webhook	Manage webhooks
webhook-template	Manipulate webhook templates

Options:

--[no-]use-defaults	Enable/disable stored defaults. Enabled by default
--autocomplete VALUE	Get list of possible endings
--csv	Output as CSV (same as --output=csv)
--csv-separator VALUE	Character to separate the values
--fetch-ca-cert VALUE	Fetch CA certificate from server and exit
--interactive BOOLEAN	Explicitly turn interactive mode on/off
--no-headers	Hide headers from output
--output ENUM	Set output format
	Possible value(s): 'base', 'table', 'silent', 'csv', 'yaml', 'json'

<code>--output-file</code> VALUE	Path to custom output file
<code>--show-ids</code>	Show ids of associated resources
<code>--ssl-ca-file</code> VALUE	Configure the file containing the CA certificates
<code>--ssl-ca-path</code> VALUE	Configure the directory containing the CA certificates
<code>--ssl-client-cert</code> VALUE	Configure the client's public certificate
<code>--ssl-client-key</code> VALUE	Configure the client's private key
<code>--ssl-with-basic-auth</code>	Use standard authentication in addition to client certificate authentication
<code>--verify-ssl</code> BOOLEAN	Configure SSL verification of remote system
<code>--version</code>	Show version
<code>-c, --config</code> VALUE	Path to custom config file
<code>-d, --debug</code>	Show debugging output
<code>-h, --help</code>	Print help
<code>-p, --password</code> VALUE	Password to access the remote system
<code>-q, --quiet</code>	Completely silent
<code>-r, --reload-cache</code>	Force reload of Apipie cache
<code>-s, --server</code> VALUE	Remote system address
<code>-u, --username</code> VALUE	Username to access the remote system
<code>-v, --[no-]verbose</code>	Be verbose (or not). True by default

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.2. HAMMER ACTIVATION-KEY

アクティベーションキーを操作します

Usage:

```
hammer activation-key [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

add-host-collection	Associate a resource
add-subscription	Add subscription
content-override	Override product content defaults
copy	Copy an activation key
create	Create an activation key
delete, destroy	Destroy an activation key

host-collections	List associated host collections
info, show	Show an activation key
list, index	List activation keys
product-content	List associated products
remove-host-collection	Disassociate a resource
remove-subscription	Remove subscription
subscriptions	List associated subscriptions
update	Update an activation key

Options:

-h, --help	Print help
------------	------------

3.2.1. hammer activation-key add-host-collection

リソースを関連付けます。

Usage:

```
hammer activation-key add-host-collection [OPTIONS]
```

Options:

--host-collection VALUE	Host collection name to search by
--host-collection-id NUMBER	Id of the host collection
--id VALUE	ID of the activation key
--name VALUE	Activation key name to search by
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization ID
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.2.2. hammer activation-key add-subscription

サブスクリプションを追加します。

Usage:

```
hammer activation-key add-subscription [OPTIONS]
```

Options:

```

--id NUMBER          ID of the activation key
--name VALUE         Activation key name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--quantity NUMBER   Quantity of this subscription to add
--subscription VALUE Subscription name to search by
--subscription-id NUMBER Subscription identifier
--subscriptions SCHEMA Array of subscriptions to add
-h, --help          Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN           One of true/false, yes/no, 1/0
DATETIME          Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM              Possible values are described in the option's description
FILE              Path to a file
KEY_VALUE_LIST    Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST              Comma separated list of values. Values containing comma should be quoted or
                  escaped with backslash.
                  JSON is acceptable and preferred way for such parameters
MULTIENUM         Any combination of possible values described in the option's description
NUMBER            Numeric value. Integer
SCHEMA            Comma separated list of values defined by a schema.
                  JSON is acceptable and preferred way for such parameters
VALUE             Value described in the option's description. Mostly simple string

```

Following parameters accept format defined by its schema (bold are required; <> contains acceptable type; [] contains acceptable value):

```
--subscriptions "id=<string>\,quantity=<numeric>, ... "
```

3.2.3. hammer activation-key content-override

製品コンテンツのデフォルトを上書きします。

Usage:

```
hammer activation-key content-override [OPTIONS]
```

Options:

```

--content-label VALUE Label of the content
--id NUMBER           ID of the activation key
--name VALUE         Activation key name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--override-name VALUE Override parameter key or name.
                       To enable or disable a repo select 'enabled'.
                       Default value: enabled

```

```

                Default: "enabled"
--remove          Remove a content override
--value VALUE     Override value. Note for repo enablement you can use a boolean value
-h, --help       Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST   Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST            Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER          Numeric value. Integer
SCHEMA          Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE           Value described in the option's description. Mostly simple string

```

3.2.4. hammer activation-key copy

アクティベーションキーをコピーします。

Usage:

```
hammer activation-key copy [OPTIONS]
```

Options:

```

--id NUMBER          ID of the activation key
--name VALUE         Activation key name to search by
--new-name VALUE     Name of new activation key
--organization VALUE Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help          Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST   Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST            Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER          Numeric value. Integer

```

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.2.5. hammer activation-key create

アクティベーションキーを作成します。

Usage:

```
hammer activation-key create [OPTIONS]
```

Options:

```
--auto-attach BOOLEAN      Auto attach subscriptions upon registration
--content-view VALUE       Content view name to search by
--content-view-id NUMBER   Content view id
--description VALUE        Description
--environment VALUE        Lifecycle environment name to search by (--environment is
deprecated: Use
--lifecycle-environment instead)
--environment-id NUMBER    (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER Environment id
--max-hosts NUMBER         Maximum number of registered content hosts
--name VALUE               Name
--organization VALUE       Organization name to search by
--organization-id NUMBER   Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--purpose-addons LIST      Sets the system add-ons
--purpose-role VALUE       Sets the system purpose usage
--purpose-usage VALUE      Sets the system purpose usage
--release-version VALUE    Content release version
--service-level VALUE      Service level
--unlimited-hosts           Set hosts max to unlimited
-h, --help                 Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.2.6. hammer activation-key delete

アクティベーションキーを破棄します。

Usage:

```
hammer activation-key <delete|destroy> [OPTIONS]
```

Options:

```
--id NUMBER           ID of the activation key
--name VALUE          Activation key name to search by
--organization VALUE  Organization name to search by
--organization-id NUMBER
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.2.7. hammer activation-key host-collections

関連付けられているホストコレクションをリスト表示します。

Usage:

```
hammer activation-key host-collections [OPTIONS]
```

Options:

```
--available-for VALUE  Interpret specified object to return only Host Collections that can be
                        associated with specified object. The value 'host' is supported.
--fields LIST          Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN  Whether or not to show all results
--host-id NUMBER       Filter products by host id
--id VALUE             ID of activation key
--name VALUE           Name of activation key
--organization VALUE   Organization name to search by
--organization-id NUMBER  Organization identifier
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--sort-by VALUE        Field to sort the results on
--sort-order VALUE     How to order the sorted results (e.g. ASC for ascending)
```

-h, --help Print help

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or
 escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

3.2.8. hammer activation-key info

アクティベーションキーを表示します。

Usage:

```
hammer activation-key <info|show> [OPTIONS]
```

Options:

--fields LIST Show specified fields or predefined field sets only. (See below)
 --id NUMBER ID of the activation key
 --name VALUE Activation key name to search by
 --organization VALUE Organization name to search by
 --organization-id NUMBER Organization identifier
 --organization-label VALUE Organization label to search by
 --organization-title VALUE Organization title
 -h, --help Print help

Predefined field sets:

```
-----|-----|-----|-----
FIELDS                | ALL | DEFAULT | THIN
-----|-----|-----|-----
Name                  | x | x   | x
Id                    | x | x   | x
Description            | x | x   |
Host limit            | x | x   |
Auto attach            | x | x   |
Release version        | x | x   |
```

Lifecycle environment	x x
Content view	x x
Host collections/id	x x
Host collections/name	x x
System purpose/service level	x x
System purpose/purpose usage	x x
System purpose/purpose role	x x
System purpose/purpose addons	x x
----- ----- ----- -----	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.2.9. hammer activation-key list

アクティベーションキーをリスト表示します。

Usage:

```
hammer activation-key <list|index> [OPTIONS]
```

Options:

--content-view VALUE	Content view name to search by
--content-view-id NUMBER	Content view identifier
--environment VALUE	Lifecycle environment name to search by (--environment is deprecated: Use --lifecycle-environment instead)
--environment-id NUMBER	(--environment-id is deprecated: Use --lifecycle-environment-id instead)
--fields LIST	Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN	Whether or not to show all results
--lifecycle-environment VALUE	Lifecycle environment name to search by
--lifecycle-environment-id NUMBER	Environment identifier
--name VALUE	Activation key name to filter by
--order VALUE	Sort field and order, eg. 'id DESC'
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization identifier
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
--page NUMBER	Page number, starting at 1
--per-page NUMBER	Number of results per page to return

```
--search VALUE      Search string
-h, --help          Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id           | x  | x      | x
Name         | x  | x      | x
Host limit   | x  | x      |
Lifecycle environment | x  | x      |
Content view  | x  | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
addon        string
content_view string
content_view_id integer
description  text
environment  string
name         string
organization_id integer
role         string
subscription_id string
subscription_name string
usage        string
```

3.2.10. hammer activation-key product-content

関連付けられた製品をリスト表示します。

Usage:

```
hammer activation-key product-content [OPTIONS]
```

Options:

```
--content-access-mode-all BOOLEAN Get all content available, not just that provided by
subscriptions
```

--content-access-mode-env BOOLEAN Limit content to just that available in the activation key's content view

```

                                version
--fields LIST                    Show specified fields or predefined field sets only. (See below)
--id VALUE                       ID of the activation key
--name VALUE                     Activation key name to search by
--organization VALUE             Organization name to search by
--organization-id NUMBER
--organization-label VALUE       Organization label to search by
--organization-title VALUE       Organization title
-h, --help                       Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Type    | x  | x      |
Url     | x  | x      |
Gpg key | x  | x      |
Label   | x  | x      |
Default enabled? | x  | x      |
Override | x  | x      |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.2.11. hammer activation-key remove-host-collection

リソースの関連付けを解除します。

Usage:

```
hammer activation-key remove-host-collection [OPTIONS]
```

Options:

```

--host-collection VALUE      Host collection name to search by
--host-collection-id NUMBER  Id of the host collection
--id VALUE                   ID of the activation key

```

```

--name VALUE           Activation key name to search by
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help             Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN           One of true/false, yes/no, 1/0
DATETIME          Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM              Possible values are described in the option's description
FILE              Path to a file
KEY_VALUE_LIST    Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST              Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                  JSON is acceptable and preferred way for such parameters
MULTIENUM         Any combination of possible values described in the option's description
NUMBER            Numeric value. Integer
SCHEMA            Comma separated list of values defined by a schema.
                  JSON is acceptable and preferred way for such parameters
VALUE             Value described in the option's description. Mostly simple string

```

3.2.12. hammer activation-key remove-subscription

サブスクリプションを削除します。

Usage:

```
hammer activation-key remove-subscription [OPTIONS]
```

Options:

```

--id NUMBER          ID of the activation key
--name VALUE         Activation key name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--subscription-id VALUE ID of subscription
-h, --help           Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN           One of true/false, yes/no, 1/0
DATETIME          Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM              Possible values are described in the option's description
FILE              Path to a file
KEY_VALUE_LIST    Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST              Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                  JSON is acceptable and preferred way for such parameters
MULTIENUM         Any combination of possible values described in the option's description

```

NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.2.13. hammer activation-key subscriptions

関連付けられたサブスクリプションをリスト表示します。

Usage:

```
hammer activation-key subscriptions [OPTIONS]
```

Options:

```
--activation-key VALUE      Activation key name to search by
--activation-key-id VALUE   Activation key ID
--available-for VALUE      Object to show subscriptions available for, either 'host' or 'activation_key'
--fields LIST              Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN      Whether or not to show all results
--host VALUE               Host name
--host-id VALUE            Id of a host
--id VALUE                 ID of the activation key
--match-host BOOLEAN      Ignore subscriptions that are unavailable to the specified host
--match-installed BOOLEAN Return subscriptions that match installed products of the specified
host
--name VALUE               Activation key name to search by
--no-overlap BOOLEAN       Return subscriptions which do not overlap with a currently-attached
subscription
--order VALUE              Sort field and order, eg. 'id DESC'
--organization VALUE       Organization name to search by
--organization-id NUMBER   Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--page NUMBER              Page number, starting at 1
--per-page NUMBER          Number of results per page to return
--search VALUE             Search string
-h, --help                 Print help
```

Predefined field sets:

```
-----|----|-----
FIELDS | ALL | DEFAULT
-----|----|-----
Id     | x | x
Name   | x | x
Attached | x | x
Quantity | x | x
Start date | x | x
End date | x | x
Support | x | x
Contract | x | x
Account | x | x
-----|----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.2.14. hammer activation-key update

アクティベーションキーを更新します。

Usage:

```
hammer activation-key update [OPTIONS]
```

Options:

```
--auto-attach BOOLEAN      Auto attach subscriptions upon registration
--content-view VALUE       Content view name to search by
--content-view-id NUMBER   Content view id
--description VALUE        Description
--environment VALUE        Lifecycle environment name to search by (--environment is
deprecated: Use
--lifecycle-environment instead)
--environment-id NUMBER    (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--id NUMBER                ID of the activation key
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER Environment id
--max-hosts NUMBER         Maximum number of registered content hosts
--name VALUE               Name
--new-name VALUE           Name
--organization VALUE       Organization name to search by
--organization-id NUMBER   Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--purpose-addons LIST      Sets the system add-ons
--purpose-role VALUE       Sets the system purpose usage
--purpose-usage VALUE      Sets the system purpose usage
--release-version VALUE    Content release version
--service-level VALUE      Service level
--unlimited-hosts           Set hosts max to unlimited
-h, --help                 Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.3. HAMMER ADMIN

サーバー側の管理タスクです。

Usage:
hammer admin [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:
logging Logging verbosity level setup

Options:
-h, --help Print help

3.3.1. hammer admin logging

ロギングの詳細レベルを設定します。

Usage:
hammer admin logging [OPTIONS]

Options:
--no-backup Skip configuration backups creation.
--prefix VALUE Operate on prefixed environment (e.g. chroot).
-a, --all Apply to all components.
-c, --components LIST Components to apply, use --list to get them.
-d, --level-debug Increase verbosity level to debug.
-h, --help Print help
-l, --list List available components.
-n, --dry-run Do not apply specified changes.
-p, --level-production Decrease verbosity level to standard.

Option details:
Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.4. HAMMER ANSIBLE

foreman ansible を管理します。

Usage:	
hammer ansible [OPTIONS] SUBCOMMAND [ARG] ...	
Parameters:	
SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments
Subcommands:	
roles	Manage ansible roles
variables	Manage ansible variables
Options:	
-h, --help	Print help

3.4.1. hammer ansible roles

Ansible ロールを管理します。

Usage:	
hammer ansible roles [OPTIONS] SUBCOMMAND [ARG] ...	
Parameters:	
SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments
Subcommands:	
delete, destroy	Deletes Ansible role
fetch	Fetch Ansible roles available to be synced
import	DEPRECATED: Import Ansible roles
info, show	Show role
list, index	List Ansible roles
obsolete	DEPRECATED: Obsolete Ansible roles
play-hostgroups	Runs all Ansible roles on hostgroups
play-hosts	Runs all Ansible roles on hosts
sync	Sync Ansible roles
Options:	
-h, --help	Print help

3.4.1.1. hammer ansible roles delete

Ansible ロールを削除します。

Usage:

```
hammer ansible roles <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST        Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.4.1.2. hammer ansible roles fetch

同期可能な Ansible ロールを取得します。

Usage:

```
hammer ansible roles fetch [OPTIONS]
```

Options:

```
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--proxy-id VALUE         Capsule to fetch from
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.4.1.3. hammer ansible roles import

非推奨: Ansible ロールをインポートします。

Usage:

```
hammer ansible roles import [OPTIONS]
```

Options:

```
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--proxy-id VALUE         Capsule to import from
--role-names LIST        Ansible role names to be imported
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.4.1.4. hammer ansible roles info

ロールを表示します。

Usage:

```
hammer ansible roles <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x    | x
Name    | x  | x    | x
Imported at | x  | x    |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.4.1.5. hammer ansible roles list

Ansible ロールをリスト表示します。

Usage:

```
hammer ansible roles <list|index> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE         Sort and order by a searchable field, e.g. '<field> DESC'
```

```

--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER             Page number, starting at 1
--per-page VALUE          Number of results per page to return, 'all' to return all results
--search VALUE            Filter results
-h, --help                Print help

```

Predefined field sets:

```

-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Name    | x  | x      | x
Imported at | x  | x      |
-----|----|-----|----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

host          string
host_id       integer
hostgroup     string
hostgroup_id  integer
id            integer
name          string
updated_at    datetime

```

3.4.1.6. hammer ansible roles obsolete

非推奨: Ansible ロールを使用停止します。

Usage:

```
hammer ansible roles obsolete [OPTIONS]
```

Options:

```

--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request

```

```
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--proxy-id VALUE          Capsule to import from
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.4.1.7. hammer ansible roles play-hostgroups

ホストグループに対して Ansible ロールを実行します。

Usage:

```
hammer ansible roles play-hostgroups [OPTIONS]
```

Options:

```
--hostgroup-ids LIST      IDs of hostgroups to play roles on
--hostgroup-titles LIST
--hostgroups LIST
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
```

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.4.1.8. hammer ansible roles play-hosts

ホストに対して Ansible ロールを実行します。

Usage:

```
hammer ansible roles play-hosts [OPTIONS]
```

Options:

```
--host-ids LIST          IDs of hosts to play roles on
--hosts LIST
--location VALUE        Set the current location context for the request
--location-id NUMBER    Set the current location context for the request
--location-title VALUE  Set the current location context for the request
--organization VALUE    Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.4.1.9. hammer ansible roles sync

Ansible ロールの同期

Usage:

```
hammer ansible roles sync [OPTIONS]
```

Options:

```
--location VALUE        Set the current location context for the request
--location-id NUMBER    Set the current location context for the request
--location-title VALUE  Set the current location context for the request
--organization VALUE    Set the current organization context for the request
```



```

--organization-id NUMBER    Set the current organization context for the request
--organization-title VALUE  Set the current organization context for the request
--proxy-id VALUE           Capsule to sync from
--role-names LIST          Ansible role names to be synced
-h, --help                 Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.4.2. hammer ansible variables

Ansible 変数を管理します。

Usage:

```
hammer ansible variables [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

Subcommands:

```

add-matcher     Create an override value for a specific ansible variable
create          Create Ansible variable
delete, destroy Deletes Ansible variable
import          DEPRECATED: Import Ansible variables. This will only import variables for
                already existing roles, it will not import any new roles
info, show      Show variable
list, index     List Ansible variables
obsolete       DEPRECATED: Obsolete Ansible variables. This will only obsolete variables
for            already existing roles, it will not delete any old roles
remove-matcher Destroy an override value
update         Updates Ansible variable

```

Options:

```
-h, --help      Print help
```

3.4.2.1. hammer ansible variables add-matcher

特定の Ansible 変数のオーバーライド値を作成します。

Usage:

```
hammer ansible variables add-matcher [OPTIONS]
```

Options:

```
--ansible-variable VALUE    Name to search by
--ansible-variable-id VALUE
--location VALUE            Set the current location context for the request
--location-id NUMBER       Set the current location context for the request
--location-title VALUE     Set the current location context for the request
--match VALUE              Override match
--organization VALUE       Set the current organization context for the request
--organization-id NUMBER   Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--value VALUE              Override value, required if omit is false
-h, --help                 Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN    One of true/false, yes/no, 1/0
DATETIME   Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM       Possible values are described in the option's description
FILE       Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
           JSON is acceptable and preferred way for such parameters
LIST       Comma separated list of values. Values containing comma should be quoted or
           escaped with backslash.
           JSON is acceptable and preferred way for such parameters
MULTIENUM  Any combination of possible values described in the option's description
NUMBER     Numeric value. Integer
SCHEMA     Comma separated list of values defined by a schema.
           JSON is acceptable and preferred way for such parameters
VALUE     Value described in the option's description. Mostly simple string
```

3.4.2.2. hammer ansible variables create

Ansible 変数を作成します。

Usage:

```
hammer ansible variables create [OPTIONS]
```

Options:

```
--ansible-role VALUE    Name to search by
--ansible-role-id NUMBER Role ID
--avoid-duplicates BOOLEAN Remove duplicate values (only array type)
--default-value VALUE   Default value of variable
--description VALUE     Description of variable
--hidden-value BOOLEAN  When enabled the parameter is hidden in the UI
--location VALUE        Set the current location context for the request
--location-id NUMBER    Set the current location context for the request
--location-title VALUE  Set the current location context for the request
--merge-default BOOLEAN Include default value when merging all matching values
--merge-overrides BOOLEAN Merge all matching values (only array/hash type)
--organization VALUE    Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
```

```

--organization-title VALUE  Set the current organization context for the request
--override BOOLEAN         Whether to override variable or not
--override-value-order VALUE The order in which values are resolved
--validator-rule VALUE     Used to enforce certain values for the parameter values
--validator-type ENUM      Types of validation values
                           Possible value(s): 'regexp', 'list'
--variable VALUE           Name of variable
--variable-type ENUM       Types of variable values
                           Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash',
                           'yaml', 'json'
-h, --help                 Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.4.2.3. hammer ansible variables delete

Ansible 変数を削除します。

Usage:

```
hammer ansible variables <delete|destroy> [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file

```

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.4.2.4. hammer ansible variables import

非推奨: Ansible 変数をインポートします。既存のロールの変数のみをインポートし、新規ロールはインポートしません。

Usage:

```
hammer ansible variables import [OPTIONS]
```

Options:

```
--location VALUE          Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-title VALUE    Set the current location context for the request
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--proxy-id VALUE          Capsule to import from
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.4.2.5. hammer ansible variables info

変数を表示します。

Usage:

```
hammer ansible variables <info|show> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help           Print help

```

Predefined field sets:

```

-----|-----|-----
FIELDS          | ALL | DEFAULT
-----|-----|-----
Id              | x  | x
Variable        | x  | x
Default value   | x  | x
Type           | x  | x
Role           | x  | x
Role id        | x  | x
Description    | x  | x
Hidden value?  | x  | x
Validator/type | x  | x
Validator/rule | x  | x
Override values/override | x  | x
Override values/merge overrides | x  | x
Override values/merge default value | x  | x
Override values/avoid duplicates | x  | x
Override values/order | x  | x
Override values/values/id | x  | x
Override values/values/match | x  | x
Override values/values/value | x  | x
Created at     | x  | x
Updated at    | x  | x
-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN        One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.4.2.6. hammer ansible variables list

Ansible 変数をリスト表示します。

Usage:

```
hammer ansible variables <list|index> [OPTIONS]
```

Options:

```
--fields LIST           Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help             Print help
```

Predefined field sets:

```
-----|----|-----
FIELDS  | ALL | DEFAULT
-----|----|-----
Id      | x  | x
Variable | x  | x
Default value | x  | x
Type    | x  | x
Role    | x  | x
Role id | x  | x
-----|----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
ansible_role  string
avoid_duplicates Values: true, false
imported      Values: true, false
key           string
```

```

merge_default  Values: true, false
merge_overrides Values: true, false
name           string
override       Values: true, false
parameter      string

```

3.4.2.7. hammer ansible variables obsolete

非推奨: 廃止された Ansible 変数です。既存のロールの変数のみを使用されないようにするだけで、古くなったロールを削除するわけではありません。

Usage:

```
hammer ansible variables obsolete [OPTIONS]
```

Options:

```

--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--proxy-id VALUE         Capsule to import from
-h, --help               Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.4.2.8. hammer ansible variables remove-matcher

オーバーライド値を破棄します。

Usage:

```
hammer ansible variables remove-matcher [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request

```

```

--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help           Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string

```

3.4.2.9. hammer ansible variables update

Ansible 変数を更新します。

Usage:

```
hammer ansible variables update [OPTIONS]
```

Options:

```

--ansible-role VALUE      Name to search by
--ansible-role-id NUMBER  Role ID
--avoid-duplicates BOOLEAN Remove duplicate values (only array type)
--default-value VALUE     Default value of variable
--description VALUE       Description of variable
--hidden-value BOOLEAN    When enabled the parameter is hidden in the UI
--id VALUE
--location VALUE         Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--merge-default BOOLEAN  Include default value when merging all matching values
--merge-overrides BOOLEAN Merge all matching values (only array/hash type)
--name VALUE            Name to search by
--new-name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--override BOOLEAN      Whether to override variable or not
--override-value-order LIST The order in which values are resolved
--validator-rule VALUE   Used to enforce certain values for the parameter values
--validator-type ENUM    Types of validation values
                        Possible value(s): 'regexp', 'list'
--variable VALUE        Name of variable

```



```
--variable-type ENUM      Types of variable values
                          Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash',
                          'yaml', 'json'
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.5. HAMMER ARCHITECTURE

アーキテクチャーを操作します。

Usage:

```
hammer architecture [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments
```

Subcommands:

```
add-operatingsystem  Associate an operating system
create               Create an architecture
delete, destroy      Delete an architecture
info, show           Show an architecture
list, index          List all architectures
remove-operatingsystem  Disassociate an operating system
update              Update an architecture
```

Options:

```
-h, --help        Print help
```

3.5.1. hammer architecture add-operatingsystem

オペレーティングシステムを関連付けます。

Usage:

```
hammer architecture add-operatingsystem [OPTIONS]
```

Options:

```

--id VALUE
--name VALUE          Architecture name
--operatingsystem VALUE  Operating system title
--operatingsystem-id NUMBER
-h, --help           Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.5.2. hammer architecture create

アーキテクチャーを作成します。

Usage:

```
hammer architecture create [OPTIONS]
```

Options:

```

--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE  Set the current location context for the request
--name VALUE
--operatingsystem-ids LIST  Operating system IDs
--operatingsystems LIST
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE  Set the current organization context for the request
-h, --help             Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters

```

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.5.3. hammer architecture delete

アーキテクチャーを削除します。

Usage:

```
hammer architecture <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Architecture name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.5.4. hammer architecture info

アーキテクチャーを表示します。

Usage:

```
hammer architecture <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
```

```

--location-title VALUE    Set the current location context for the request
--name VALUE              Architecture name
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help                Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id       | x  | x    | x
Name     | x  | x    | x
Operating systems/ | x  | x    |
Locations/   | x  | x    |
Organizations/ | x  | x    |
Created at   | x  | x    |
Updated at   | x  | x    |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.5.5. hammer architecture list

アーキテクチャーのリストを表示します。

Usage:

```
hammer architecture <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--operatingsystem VALUE Operating system title
--operatingsystem-id NUMBER ID of operating system
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request

```

```
--organization-title VALUE  Set the current organization context for the request
--page NUMBER              Page number, starting at 1
--per-page VALUE           Number of results per page to return, 'all' to return all results
--search VALUE             Filter results
-h, --help                 Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
name        string
```

3.5.6. hammer architecture remove-operatingsystem

オペレーティングシステムの関連付けを解除します。

Usage:

```
hammer architecture remove-operatingsystem [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE          Architecture name
--operatingsystem VALUE  Operating system title
--operatingsystem-id NUMBER
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
```

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.5.7. hammer architecture update

アーキテクチャーを更新します。

Usage:

```
hammer architecture update [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE
--new-name VALUE
--operatingsystem-ids LIST Operating system IDs
--operatingsystems LIST
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.6. HAMMER ARF-REPORT

コンプライアンスレポートを操作します。

Usage:
hammer arf-report [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:
delete, destroy Delete an ARF Report
download Download bziped ARF report
download-html Download ARF report in HTML
info, show Show an ARF report
list, index List ARF reports

Options:
-h, --help Print help

3.6.1. hammer arf-report delete

ARF レポートを削除します。

Usage:
hammer arf-report <delete|destroy> [OPTIONS]

Options:
--id VALUE
--location VALUE Name to search by
--location-id NUMBER Set the current location context for the request
--organization VALUE Name to search by
--organization-id NUMBER Set the current organization context for the request
-h, --help Print help

Option details:
Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM Possible values are described in the option's description
FILE Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
LIST Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
 JSON is acceptable and preferred way for such parameters
MULTIENUM Any combination of possible values described in the option's description
NUMBER Numeric value. Integer
SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
VALUE Value described in the option's description. Mostly simple string

3.6.2. hammer arf-report download

bzip された ARF レポートをダウンロードします。

Usage:

```
hammer arf-report download [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE      Name to search by
--location-id NUMBER  Set the current location context for the request
--organization VALUE  Name to search by
--organization-id NUMBER Set the current organization context for the request
--path VALUE          Path to directory where downloaded file will be saved
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.6.3. hammer arf-report download-html

HTML 形式で ARF レポートをダウンロードします。

Usage:

```
hammer arf-report download-html [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE      Name to search by
--location-id NUMBER  Set the current location context for the request
--organization VALUE  Name to search by
--organization-id NUMBER Set the current organization context for the request
--path VALUE          Path to directory where downloaded file will be saved
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
```


LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.
JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

3.6.4. hammer arf-report info

ARF レポートを表示します。

Usage:

```
hammer arf-report <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Name to search by
--location-id NUMBER  Set the current location context for the request
--organization VALUE  Name to search by
--organization-id NUMBER Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id          | x  | x    | x
Reported at | x  | x    |
Host name   | x  | x    | x
Openscap proxy name | x | x    |
Policy name | x  | x    |
Passed      | x  | x    |
Failed      | x  | x    |
Othered     | x  | x    |
Host id     | x  | x    |
Openscap proxy id | x | x    |
Policy id   | x  | x    |
Locations/  | x  | x    |
Organizations/ | x | x    |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0

DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM Possible values are described in the option's description

FILE Path to a file

KEY_VALUE_LIST Comma-separated list of key=value.
JSON is acceptable and preferred way for such parameters

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.6.5. hammer arf-report list

ARF レポートをリスト表示します。

Usage:

```
hammer arf-report <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Reported at	x	x	
Host name	x	x	x
Openscap proxy name	x	x	
Policy name	x	x	
Passed	x	x	
Failed	x	x	
Othered	x	x	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description

NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

compliance_policy	string
compliance_status	Values: compliant, noncompliant, inconclusive
comply_with	string
eventful	Values: true, false
host	string
host_collection	string
host_id	integer
host_owner_id	integer
hostgroup	string
hostgroup_fullname	string
hostgroup_title	string
inconclusive_with	string
last_for	Values: host, policy
last_report	datetime
lifecycle_environment	string
location	string
location_id	integer
log	text
not_comply_with	string
openscap_proxy	string
organization	string
organization_id	integer
origin	string
policy	string
reported	datetime
resource	text
xccdf_rule_failed	string
xccdf_rule_name	text
xccdf_rule_othered	string
xccdf_rule_passed	string

3.7. HAMMER AUDIT

監査証跡を検索します。

Usage:

```
hammer audit [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

info, show	Show an audit
list, index	List all audits

Options:

-h, --help	Print help
------------	------------

3.7.1. hammer audit info

監査を表示します。

Usage:

```
hammer audit <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
At	x	x	
Ip	x	x	
User	x	x	
Action	x	x	
Audit type	x	x	
Audit record	x	x	
Request uuid	x	x	
Audited changes/attribute	x	x	
Audited changes/value	x	x	
Audited changes/old	x	x	
Audited changes/new	x	x	

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.7.2. hammer audit list

すべての監査をリスト表示します。

Usage:

```
hammer audit <list|index> [OPTIONS]
```

Options:

```
--fields LIST           Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help             Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
At      | x  | x      |
Ip      | x  | x      |
User    | x  | x      |
Action  | x  | x      |
Audit type | x  | x      |
Audit record | x  | x      |
Request uuid | x  |        |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN       One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
action        string
auditable_id  integer
authored_by_user string
authored_by_user.id integer
```

```

changes          text
comment          string
host             string
hostgroup        string
hostgroup_title  string
id              integer
interface_fqdn   string
interface_ip     string
interface_mac    string
location         string
location_id      integer
organization     string
organization_id  integer
os              string
os_title         string
parameter        string
partition_table  string
provisioning_template string
puppetclass
remote_address   string
request_uuid     string
setting          string
time            datetime
type            Values: role, ptable, provisioning_template, user, filter, architecture, bookmark,
compute_profile, domain, hostgroup, http_proxy, image, key_pair, medium, model,
personal_access_token, report_template, realm, smart_proxy, ssh_key, subnet, usergroup,
job_template, remote_execution_feature, job_invocation, ansible_role, discovery_rule,
katello/activation_key, katello/content_view, katello/content_credential, katello/host_collection,
katello/kt_environment, katello/product, katello/sync_plan, foreman_virt_who_configure/config,
foreman_openscap/policy, foreman_openscap/scap_content, foreman_openscap/tailoring_file,
foreman_openscap/oval_content, foreman_openscap/oval_policy, compute_attribute, lookup_value,
katello/repository, katello/host/content_facet, katello/hostgroup/content_facet,
katello/host/subscription_facet, katello/root_repository, auth_source, compute_resource, host,
interface, location, organization, os, override_value, parameter, partition_table, setting,
smart_class_parameter
user            string
username        string

```

3.8. HAMMER AUTH

Foreman 接続をログイン/ログアウトします。

Usage:

```
hammer auth [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments

```

Subcommands:

```

login              Set credentials
logout            Wipe your credentials
status            Information about current connections

```

Options:
-h, --help Print help

3.8.1. hammer auth login

認証情報を設定します。

Usage:
hammer auth login [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:
basic Provide username and password
basic-external Authenticate against external source (IPA/PAM) with credentials
negotiate Negotiate the login credentials from the auth ticket (Kerberos)
oauth Supports for both with/without 2fa

Options:
-h, --help Print help

3.8.1.1. hammer auth login basic

ユーザー名とパスワードを指定します。

Usage:
hammer auth login basic [OPTIONS]

Options:
-h, --help Print help
-p, --password VALUE Password to access the remote system
-u, --username VALUE Username to access the remote system

Option details:
Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM Possible values are described in the option's description
FILE Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
LIST Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
 JSON is acceptable and preferred way for such parameters
MULTIENUM Any combination of possible values described in the option's description
NUMBER Numeric value. Integer
SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
VALUE Value described in the option's description. Mostly simple string

3.8.1.2. hammer auth login basic-external

認証情報を使用して外部ソース (IPA/PAM) に対して認証します。

Usage:

```
hammer auth login basic-external [OPTIONS]
```

Options:

```
-h, --help          Print help
-p, --password VALUE Password to access the remote system
-u, --username VALUE Username to access the remote system
```

Option details:

Here you can find option types and the value an option can accept:

VALUE Value described in the option's description. Mostly simple string

3.8.1.3. hammer auth login negotiate

認証チケットからログイン認証情報をネゴシエートします (Kerberos)。

Usage:

```
hammer auth login negotiate [OPTIONS]
```

Options:

```
-h, --help          Print help
```

3.8.1.4. hammer auth login oauth

2fa あり/なしの両方をサポートします。

Usage:

```
hammer auth login oauth [OPTIONS]
```

Options:

```
-a, --oidc-authorization-endpoint VALUE Openidc provider URL which issues authentication code
(two factor only)
-c, --oidc-client-id VALUE          Client id used in the Openidc provider
-f, --two-factor                    Authenticate with two factor
-h, --help                          Print help
-p, --password VALUE                Password to access the remote system
-r, --oidc-redirect-uri VALUE       Redirect URI for the authentication code grant flow
-t, --oidc-token-endpoint VALUE     Openidc provider URL which issues access token
-u, --username VALUE                Username to access the remote system
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters

LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.8.2. hammer auth logout

認証情報を消去します。

Usage:
hammer auth logout [OPTIONS]

Options:
-h, --help Print help

3.8.3. hammer auth status

現在の接続に関する情報

Usage:
hammer auth status [OPTIONS]

Options:
-h, --help Print help

3.9. HAMMER AUTH-SOURCE

認証ソースを操作します。

Usage:
hammer auth-source [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:
external Manage external auth sources
ldap Manage LDAP auth sources
list, index List all auth sources

Options:
-h, --help Print help

3.9.1. hammer auth-source external

外部認証ソースを管理します。

Usage:

```
hammer auth-source external [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
info, show          Show an external authentication source
list, index         List external authentication sources
update              Update organization and location for Auth Source
```

Options:

```
-h, --help          Print help
```

3.9.1.1. hammer auth-source external info

外部認証ソースを表示します。

Usage:

```
hammer auth-source external <info|show> [OPTIONS]
```

Options:

```
--fields LIST       Show specified fields or predefined field sets only. (See below)
--id VALUE           Set the current location context for the request
--location VALUE    Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE        Name to search by
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help          Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x    | x
Name    | x  | x    | x
Locations/ | x | x    |
Organizations/ | x | x    |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN          One of true/false, yes/no, 1/0
DATETIME          Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM              Possible values are described in the option's description
FILE              Path to a file
KEY_VALUE_LIST    Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST              Comma separated list of values. Values containing comma should be quoted or
                  escaped with backslash.
```

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.9.1.2. hammer auth-source external list

外部認証ソースをリスト表示します。

Usage:

```
hammer auth-source external <list|index> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Scope by locations
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Scope by organizations
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

```

location      string
location_id   integer
name          string
organization  string
organization_id integer

```

3.9.1.3. hammer auth-source external update

認証ソースの組織と場所を更新します。

Usage:

```
hammer auth-source external update [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-ids LIST      REPLACE locations with given ids
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE
--new-name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST  REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
-h, --help               Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.9.2. hammer auth-source ldap

LDAP 認証ソースを管理します。

Usage:

```
hammer auth-source ldap [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
create              Create an LDAP authentication source
delete, destroy     Delete an LDAP authentication source
info, show          Show an LDAP authentication source
list, index         List all LDAP authentication sources
update              Update an LDAP authentication source
```

Options:

```
-h, --help         Print help
```

3.9.2.1. hammer auth-source ldap create

LDAP 認証ソースを作成します。

Usage:

```
hammer auth-source ldap create [OPTIONS]
```

Options:

```
--account VALUE
--account-password VALUE    Required if onthefly_register is true
--attr-firstname VALUE     Required if onthefly_register is true
--attr-lastname VALUE      Required if onthefly_register is true
--attr-login VALUE         Required if onthefly_register is true
--attr-mail VALUE          Required if onthefly_register is true
--attr-photo VALUE
--base-dn VALUE
--groups-base VALUE        Groups base DN
--host VALUE               The hostname of the LDAP server
--ldap-filter VALUE        LDAP filter
--location VALUE           Set the current location context for the request
--location-id NUMBER       Set the current location context for the request
--location-ids LIST        REPLACE locations with given ids
--location-title VALUE     Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE
--onthefly-register BOOLEAN
--organization VALUE       Set the current organization context for the request
--organization-id NUMBER   Set the current organization context for the request
--organization-ids LIST    REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--port NUMBER              Defaults to 389
--server-type ENUM         Type of the LDAP server
                           Possible value(s): 'free_ipa', 'active_directory', 'posix'
--tls BOOLEAN
--use-netgroups BOOLEAN    Use NIS netgroups instead of posix groups, applicable only when
server_type is
```

```

                posix or free_ipa
--usergroup-sync BOOLEAN   Sync external user groups on login
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.9.2.2. hammer auth-source ldap delete

LDAP 認証ソースを削除します。

Usage:

```
hammer auth-source ldap <delete|destroy> [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer

```

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.9.2.3. hammer auth-source ldap info

LDAP 認証ソースを表示します。

Usage:

```
hammer auth-source ldap <info|show> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Name to search by
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
-h, --help	Print help

Predefined field sets:

FIELDSETS	ALL	DEFAULT
Server/id	x	x
Server/name	x	x
Server/server	x	x
Server/ldaps	x	x
Server/port	x	x
Server/server type	x	x
Account/account username		x
Account/base dn	x	x
Account/groups base dn		x
Account/use netgroups		x
Account/ldap filter	x	x
Account/automatically create accounts?	x	x
Account/usergroup sync	x	x
Attribute mappings/login name attribute	x	x
Attribute mappings/first name attribute	x	x
Attribute mappings/last name attribute	x	x
Attribute mappings/email address attribute	x	x
Attribute mappings/photo attribute	x	x
Locations/	x	x
Organizations/	x	x

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.9.2.4. hammer auth-source ldap list

LDAP 認証ソースのリストを表示します。

Usage:

```
hammer auth-source ldap <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Scope by locations
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Scope by organizations
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```
-----|-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----|-----
Id    | x | x   | x
Name  | x | x   | x
Server| x | x   |
Port  | x | x   |
Ldaps?| x | x   |
-----|-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

location	string
location_id	integer
name	string
organization	string
organization_id	integer

3.9.2.5. hammer auth-source ldap update

LDAP 認証ソースを更新します。

Usage:

```
hammer auth-source ldap update [OPTIONS]
```

Options:

--account VALUE	
--account-password VALUE	Required if onthefly_register is true
--attr-firstname VALUE	Required if onthefly_register is true
--attr-lastname VALUE	Required if onthefly_register is true
--attr-login VALUE	Required if onthefly_register is true
--attr-mail VALUE	Required if onthefly_register is true
--attr-photo VALUE	
--base-dn VALUE	
--groups-base VALUE	Groups base DN
--host VALUE	The hostname of the LDAP server
--id VALUE	
--ldap-filter VALUE	LDAP filter
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-ids LIST	REPLACE locations with given ids
--location-title VALUE	Set the current location context for the request
--location-titles LIST	
--locations LIST	
--name VALUE	
--new-name VALUE	
--onthefly-register BOOLEAN	
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-ids LIST	REPLACE organizations with given ids.
--organization-title VALUE	Set the current organization context for the request
--organization-titles LIST	
--organizations LIST	
--port NUMBER	Defaults to 389
--server-type ENUM	Type of the LDAP server
	Possible value(s): 'free_ipa', 'active_directory', 'posix'
--tls BOOLEAN	
--use-netgroups BOOLEAN	Use NIS netgroups instead of posix groups, applicable only when server_type is

```

                posix or free_ipa
--usergroup-sync BOOLEAN   Sync external user groups on login
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.9.3. hammer auth-source list

すべての認証ソースをリスト表示します。

Usage:

```
hammer auth-source <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Scope by locations
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Scope by organizations
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help            Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id          | x | x   | x
Name        | x | x   | x
Type of auth source | x | x   |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

location	string
location_id	integer
name	string
organization	string
organization_id	integer

3.10. HAMMER BOOKMARK

ブックマークを管理します。

Usage:

```
hammer bookmark [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

create	Create a bookmark
delete, destroy	Delete a bookmark
info, show	Show a bookmark
list, index	List all bookmarks
update	Update a bookmark

Options:

-h, --help	Print help
------------	------------

3.10.1. hammer bookmark create

ブックマークを作成します。

Usage:

```
hammer bookmark create [OPTIONS]
```

Options:

--controller VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request

```

--location-title VALUE    Set the current location context for the request
--name VALUE
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--public BOOLEAN
--query VALUE
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.10.2. hammer bookmark delete

ブックマークを削除します。

Usage:

```
hammer bookmark <delete|destroy> [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or

```

escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.10.3. hammer bookmark info

ブックマークを表示します。

Usage:

```
hammer bookmark <info|show> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Name to search by
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
-h, --help	Print help

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x    | x
Name    | x  | x    | x
Controller | x  | x    |
Search query | x  | x    |
Public  | x  | x    |
Owner id  | x  | x    |
Owner type | x  | x    |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.10.4. hammer bookmark list

すべてのブックマークをリスト表示します。

Usage:

```
hammer bookmark <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```

-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Name    | x  | x      | x
Controller | x  | x      |
Search query | x  | x      |
Public  | x  | x      |
Owner id  | x  | x      |
Owner type | x  | x      |
-----|----|-----|----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

```
controller    string
name          string
```

3.10.5. hammer bookmark update

ブックマークを更新します。

Usage:

```
hammer bookmark update [OPTIONS]
```

Options:

```
--controller VALUE
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE
--new-name VALUE
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--public BOOLEAN
--query VALUE
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.11. HAMMER BOOTDISK

ブートディスクをダウンロードします。

Usage:

```
hammer bootdisk [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND      Subcommand
```

```
[ARG] ...          Subcommand arguments

Subcommands:
generic           Download generic image
host             Download host image
subnet          Download subnet generic image

Options:
-h, --help       Print help
```

3.11.1. hammer bootdisk generic

汎用イメージをダウンロードします。

```
Usage:
  hammer bootdisk generic [OPTIONS]
```

```
Options:
--file VALUE          File or device to write image to
--force              Force writing to existing destination (device etc.)
--location VALUE     Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--sudo              Use sudo to write to device
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM      Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

3.11.2. hammer bootdisk host

ホストイメージをダウンロードします。

```
Usage:
  hammer bootdisk host [OPTIONS]
```


Options:

```

--file VALUE          File or device to write image to
--force              Force writing to existing destination (device etc.)
--full BOOLEAN       True for full, false for basic reusable image
--host VALUE         Host name
--host-id VALUE
--location VALUE     Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--sudo              Use sudo to write to device
-h, --help          Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM             Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST            Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER          Numeric value. Integer
SCHEMA          Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE          Value described in the option's description. Mostly simple string

```

3.11.3. hammer bootdisk subnet

サブネット汎用イメージをダウンロードします。

Usage:

```
hammer bootdisk subnet [OPTIONS]
```

Options:

```

--file VALUE          File or device to write image to
--force              Force writing to existing destination (device etc.)
--location VALUE     Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--subnet VALUE       Subnet name
--subnet-id VALUE
--sudo              Use sudo to write to device
-h, --help          Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.12. HAMMER CAPSULE

Capsule を操作します。

Usage:

```
hammer capsule [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

content	Manage the capsule content
create	Create a capsule
delete, destroy	Delete a capsule
info, show	Show a capsule
list, index	List all capsules
refresh-features	Refresh capsule features
update	Update a capsule

Options:

-h, --help	Print help
------------	------------

3.12.1. hammer capsule content

Capsule コンテンツを管理します。

Usage:

```
hammer capsule content [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

add-lifecycle-environment	Add lifecycle environments to the capsule
available-lifecycle-environments	List the lifecycle environments not attached to the capsule

```
cancel-synchronization    Cancel running capsule synchronization
info                      Get current capsule synchronization status
lifecycle-environments    List the lifecycle environments attached to the capsule
remove-lifecycle-environment  Remove lifecycle environments from the capsule
synchronization-status    Get current capsule synchronization status
synchronize               Synchronize the content to the capsule
```

Options:

```
-h, --help                Print help
```

3.12.1.1. hammer capsule content add-lifecycle-environment

ライフサイクル環境を Capsule に追加します。

Usage:

```
hammer capsule content add-lifecycle-environment [OPTIONS]
```

Options:

```
--environment VALUE      Lifecycle environment name to search by (--environment is
deprecated: Use
                          --lifecycle-environment instead)
--environment-id NUMBER  (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--id NUMBER              Id of the capsule
--lifecycle-environment VALUE  Lifecycle environment name to search by
--lifecycle-environment-id NUMBER  Id of the lifecycle environment
--name VALUE             Name to search by
--organization VALUE     Organization name
--organization-id VALUE  Organization ID
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.12.1.2. hammer capsule content available-lifecycle-environments

Capsule に割り当てられていないライフサイクル環境をリスト表示します。

Usage:

```
hammer capsule content available-lifecycle-environments [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id NUMBER            Id of the capsule
--name VALUE           Name to search by
--organization VALUE   Organization name to search by
--organization-id NUMBER Id of the organization to limit environments on
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x    | x
Name    | x  | x    | x
Organization | x | x    |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.12.1.3. hammer capsule content cancel-synchronization

実行中の Capsule 同期をキャンセルします。

Usage:

```
hammer capsule content cancel-synchronization [OPTIONS]
```

Options:

```
--id NUMBER            Id of the capsule
--name VALUE           Name to search by
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
```

DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.12.1.4. hammer capsule content info

現在の Capsule 同期ステータスを取得します。

Usage:

```
hammer capsule content info [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id NUMBER           Id of the capsule
--name VALUE          Name to search by
--organization VALUE  Organization name to search by
--organization-id NUMBER Id of the organization to get the status for
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help           Print help
```

Predefined field sets:

```
-----|-----
FIELDS                                | ALL | DEFAULT
-----|-----
Lifecycle environments/name            | x  | x
Lifecycle environments/organization    | x  | x
Lifecycle environments/content views/name | x  | x
Lifecycle environments/content views/composite | x  | x
Lifecycle environments/content views/last published | x  | x
Lifecycle environments/content views/content/hosts | x  | x
Lifecycle environments/content views/content/products | x  | x
Lifecycle environments/content views/content/yum repos | x  | x
Lifecycle environments/content views/content/container image repos | x  | x
Lifecycle environments/content views/content/packages | x  | x
Lifecycle environments/content views/content/package groups | x  | x
Lifecycle environments/content views/content/errata | x  | x
-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.12.1.5. hammer capsule content lifecycle-environments

Capsule に割り当てられたライフサイクル環境をリスト表示します。

Usage:

```
hammer capsule content lifecycle-environments [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id NUMBER	Id of the capsule
--name VALUE	Name to search by
--organization VALUE	Organization name to search by
--organization-id NUMBER	Id of the organization to limit environments on
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
-h, --help	Print help

Predefined field sets:

----- ----- ----- -----
FIELDS ALL DEFAULT THIN
----- ----- ----- -----
Id x x x
Name x x x
Organization x x
----- ----- ----- -----

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.12.1.6. hammer capsule content remove-lifecycle-environment

ライフサイクル環境を Capsule から削除します。

Usage:

```
hammer capsule content remove-lifecycle-environment [OPTIONS]
```

Options:

```
--environment VALUE          Lifecycle environment name to search by (--environment is
deprecated: Use
                               --lifecycle-environment instead)
--environment-id NUMBER      (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--id NUMBER                  Id of the capsule
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER Id of the lifecycle environment
--name VALUE                 Name to search by
--organization VALUE         Organization name
--organization-id VALUE      Organization ID
-h, --help                   Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.12.1.7. hammer capsule content synchronization-status

現在の Capsule 同期ステータスを取得します。

Usage:

```
hammer capsule content synchronization-status [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id NUMBER            Id of the capsule
--name VALUE           Name to search by
--organization VALUE   Organization name to search by
--organization-id NUMBER Id of the organization to get the status for
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help             Print help
```

Predefined field sets:

```

-----|----|-----
FIELDS          | ALL | DEFAULT
-----|----|-----
Last sync       | x  | x
Status          | x  | x
Currently running sync tasks/task id | x  | x
Currently running sync tasks/progress | x  | x
Last failure/task id | x  | x
Last failure/messages | x  | x
-----|----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN       One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM           Possible values are described in the option's description
FILE           Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM      Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string

```

3.12.1.8. hammer capsule content synchronize

コンテンツと Capsule を同期します。

Usage:

```
hammer capsule content synchronize [OPTIONS]
```

Options:

```

--async          Do not wait for the task
--content-view VALUE      Content view name to search by
--content-view-id NUMBER  Id of the content view to limit the synchronization on
--environment VALUE      Lifecycle environment name to search by (--environment is
depreciated: Use
                        --lifecycle-environment instead)
--environment-id NUMBER   (--environment-id is depreciated: Use --lifecycle-environment-id
instead)
--id NUMBER             Id of the capsule
--lifecycle-environment VALUE  Lifecycle environment name to search by
--lifecycle-environment-id NUMBER Id of the environment to limit the synchronization on
--name VALUE           Name to search by
--organization VALUE    Organization name
--organization-id VALUE Organization ID
--repository VALUE      Repository name to search by
--repository-id NUMBER  Id of the repository to limit the synchronization on

```



```
--skip-metadata-check BOOLEAN  Skip metadata check on each repository on the capsule
-h, --help                    Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM        Possible values are described in the option's description
FILE        Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST        Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM   Any combination of possible values described in the option's description
NUMBER      Numeric value. Integer
SCHEMA      Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.12.2. hammer capsule create

Capsule を作成します。

Usage:

```
hammer capsule create [OPTIONS]
```

Options:

```
--download-policy VALUE  Download Policy of the capsule, must be one of on_demand,
immediate, inherit
--location VALUE         Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-ids LIST      REPLACE locations with given ids
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST  REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--url VALUE
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM        Possible values are described in the option's description
FILE        Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
```

	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.12.3. hammer capsule delete

Capsule を削除します。

Usage:

```
hammer capsule <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.12.4. hammer capsule info

Capsule を表示します。

Usage:

```
hammer capsule <info|show> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--include-status BOOLEAN  Flag to indicate whether to include status or not
--include-version BOOLEAN  Flag to indicate whether to include version or not
--location VALUE        Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE            Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help             Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Status  | x  | x      |
Url     | x  | x      |
Features| x  | x      |
Version | x  | x      |
Host_count | x | x      |
Features/name | x | x      |
Features/version | x | x      |
Locations/ | x | x      |
Organizations/ | x | x      |
Created at | x | x      |
Updated at | x | x      |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM        Possible values are described in the option's description
FILE        Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST        Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM   Any combination of possible values described in the option's description
NUMBER      Numeric value. Integer
SCHEMA     Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE      Value described in the option's description. Mostly simple string

```

3.12.5. hammer capsule list

Capsule をリスト表示します。

Usage:

```
hammer capsule <list|index> [OPTIONS]
```

Options:

```
--fields LIST           Show specified fields or predefined field sets only. (See below)
--include-status BOOLEAN Flag to indicate whether to include status or not
--location VALUE       Set the current location context for the request
--location-id NUMBER   Scope by locations
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Scope by organizations
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help            Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|----
Id     | x | x   | x
Name   | x | x   | x
Status | x | x   |
Url    | x | x   |
Features | x | x   |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
feature      string
location     string
location_id  integer
name         string
organization string
organization_id integer
url          string
```

3.12.6. hammer capsule refresh-features

Capsule 機能をリフレッシュします。

Usage:

```
hammer capsule refresh-features [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.12.7. hammer capsule update

Capsule を更新します。

Usage:

```
hammer capsule update [OPTIONS]
```

Options:

```
--download-policy VALUE Download Policy of the capsule, must be one of on_demand,
immediate, inherit
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-ids LIST      REPLACE locations with given ids
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE
--new-name VALUE
```

```

--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-ids LIST   REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--url VALUE
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.13. HAMMER COMPUTE-PROFILE

コンピュータプロファイルを操作します。

Usage:

```
hammer compute-profile [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

Subcommands:

```

create          Create a compute profile
delete, destroy Delete a compute profile
info, show      Show a compute profile
list, index     List of compute profiles
update          Update a compute profile
values          Create update and delete Compute profile values

```

Options:

```
-h, --help      Print help
```

3.13.1. hammer compute-profile create

コンピュータプロファイルを作成します。

Usage:

```
hammer compute-profile create [OPTIONS]
```

Options:

```
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Set the current organization context for the request
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.13.2. hammer compute-profile delete

コンピュータプロファイルを削除します。

Usage:

```
hammer compute-profile <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE          Set the current location context for the request
--location VALUE    Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE        Compute profile name
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help         Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
```

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.13.3. hammer compute-profile info

コンピュータプロファイルを表示します。

Usage:

```
hammer compute-profile <info|show> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Compute profile name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
-h, --help	Print help

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Name	x	x	x
Locations/	x	x	
Organizations/	x	x	
Created at	x	x	
Updated at	x	x	
Compute attributes/id	x	x	
Compute attributes/name		x	x
Compute attributes/compute resource	x	x	
Compute attributes/vm attributes	x	x	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters

LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.13.4. hammer compute-profile list

コンピュータプロファイルをリスト表示します。

Usage:

```
hammer compute-profile <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```
-----|-----|-----|-----|
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----|
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----|
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:
 name string

3.13.5. hammer compute-profile update

コンピュータプロファイルを更新します。

Usage:
 hammer compute-profile update [OPTIONS]

Options:

- id VALUE
- location VALUE Set the current location context for the request
- location-id NUMBER Set the current location context for the request
- location-title VALUE Set the current location context for the request
- name VALUE
- new-name VALUE
- organization VALUE Set the current organization context for the request
- organization-id NUMBER Set the current organization context for the request
- organization-title VALUE Set the current organization context for the request
- h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

- BOOLEAN One of true/false, yes/no, 1/0
- DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
- ENUM Possible values are described in the option's description
- FILE Path to a file
- KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
- LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
 JSON is acceptable and preferred way for such parameters
- MULTIENUM Any combination of possible values described in the option's description
- NUMBER Numeric value. Integer
- SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
- VALUE Value described in the option's description. Mostly simple string

3.13.6. hammer compute-profile values

コンピュータプロファイルの値を作成、更新、削除します。

Usage:
 hammer compute-profile values [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:

- SUBCOMMAND Subcommand
- [ARG] ... Subcommand arguments

Subcommands:

- add-interface Add interface for Compute Profile

add-volume	Add volume for Compute Profile
create	Create compute profile set of values
remove-interface	Remove compute profile interface
remove-volume	Remove compute profile volume
update	Update compute profile values
update-interface	Update compute profile interface
update-volume	Update compute profile volume

Options:

-h, --help Print help

3.13.6.1. hammer compute-profile values add-interface

コンピュートプロファイルのインターフェイスを追加します。

Usage:

hammer compute-profile values add-interface [OPTIONS]

Options:

--compute-profile VALUE Compute profile name
 --compute-profile-id VALUE
 --compute-resource VALUE Compute resource name
 --compute-resource-id VALUE
 --interface KEY_VALUE_LIST Interface parameters, should be comma separated list of values
 --location VALUE Set the current location context for the request
 --location-id NUMBER Set the current location context for the request
 --location-title VALUE Set the current location context for the request
 --organization VALUE Set the current organization context for the request
 --organization-id NUMBER Set the current organization context for the request
 --organization-title VALUE Set the current organization context for the request
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or
 escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

Provider specific options:

NOTE: Bold attributes are required.

EC2:

--interface:

GCE:`--interface:`**Libvirt:**`--interface:`

`compute_type` Possible values: bridge, network
`compute_bridge` Name of interface according to type
`compute_model` Possible values: virtio, rtl8139, ne2k_pci, pcnet, e1000
`compute_network` Libvirt instance network, e.g. default

OpenStack:`--interface:`**oVirt:**`--interface:`

`compute_name` Compute name, e.g. eth0
`compute_network` Select one of available networks for a cluster, must be an ID or a name
`compute_interface` Interface type
`compute_vnic_profile` Vnic Profile

Rackspace:`--interface:`**VMware:**`--interface:`

`compute_type` Type of the network adapter, for example one of:
 VirtualVmxnet3
 VirtualE1000
 See documentation center for your version of vSphere to find more details about
 available adapter types:

<https://www.vmware.com/support/pubs/>
`compute_network` Network ID or Network Name from VMware

AzureRM:`--interface:`

`compute_network` Select one of available Azure Subnets, must be an ID
`compute_public_ip` Public IP (None, Static, Dynamic)
`compute_private_ip` Static Private IP (expressed as true or false)

3.13.6.2. hammer compute-profile values add-volume

コンピュータプロファイルのボリュームを追加します。

Usage:

```
hammer compute-profile values add-volume [OPTIONS]
```

Options:

```
--compute-profile VALUE    Compute profile name
--compute-profile-id VALUE
--compute-resource VALUE   Compute resource name
--compute-resource-id VALUE
--location VALUE           Set the current location context for the request
--location-id NUMBER       Set the current location context for the request
```

```

--location-title VALUE      Set the current location context for the request
--organization VALUE       Set the current organization context for the request
--organization-id NUMBER   Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--volume KEY_VALUE_LIST   Volume parameters, should be comma separated list of values
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

Provider specific options:

NOTE: Bold attributes are required.

EC2:

```
--volume:
```

GCE:

```
--volume:
  size_gb      Volume size in GB, integer value

```

Libvirt:

```
--volume:
  pool_name    One of available storage pools
  capacity     String value, e.g. 10G
  allocation   Initial allocation, e.g. 0G
  format_type  Possible values: raw, qcow2

```

OpenStack:

```
--volume:
```

oVirt:

```
--volume:
  size_gb      Volume size in GB, integer value
  storage_domain  ID or name of storage domain
  bootable     Boolean, set 1 for bootable, only one volume can be bootable
  preallocate  Boolean, set 1 to preallocate
  wipe_after_delete  Boolean, set 1 to wipe disk after delete
  interface    Disk interface name, must be ide, virtio or virtio_scsi

```

Rackspace:

--volume:

VMware:

```
--volume:
  name
  storage_pod      Storage Pod ID from VMware
  datastore        Datastore ID from VMware
  mode             persistent/independent_persistent/independent_nonpersistent
  size_gb          Integer number, volume size in GB
  thin            true/false
  eager_zero       true/false
  controller_key   Associated SCSI controller key
```

AzureRM:

```
--volume:
  disk_size_gb     Volume Size in GB (integer value)
  data_disk_caching Data Disk Caching (None, ReadOnly, ReadWrite)
```

3.13.6.3. hammer compute-profile values create

コンピュートプロファイルの値セットを作成します。

Usage:

```
hammer compute-profile values create [OPTIONS]
```

Options:

```
--compute-attributes KEY_VALUE_LIST Compute resource attributes
--compute-profile VALUE           Compute profile name
--compute-profile-id VALUE
--compute-resource VALUE          Compute resource name
--compute-resource-id VALUE
--interface KEY_VALUE_LIST        Interface parameters, should be comma separated list of values
                                   Can be specified multiple times.
--location VALUE                  Set the current location context for the request
--location-id NUMBER              Set the current location context for the request
--location-title VALUE            Set the current location context for the request
--organization VALUE              Set the current organization context for the request
--organization-id NUMBER          Set the current organization context for the request
--organization-title VALUE        Set the current organization context for the request
--volume KEY_VALUE_LIST           Volume parameters, should be comma separated list of values
                                   Can be specified multiple times.
-h, --help                        Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                                   JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                                   JSON is acceptable and preferred way for such parameters
```

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Provider specific options:

NOTE: Bold attributes are required.

EC2:

--volume:

--interface:

--compute-attributes:

availability_zone

flavor_id

groups

security_group_ids

managed_ip

GCE:

--volume:

size_gb Volume size in GB, integer value

--interface:

--compute-attributes:

machine_type

network

associate_external_ip

Libvirt:

--volume:

pool_name One of available storage pools

capacity String value, e.g. 10G

allocation

Initial allocation, e.g. 0G

format_type Possible values: raw, qcow2

--interface:

compute_type Possible values: bridge, network

compute_bridge Name of interface according to type

compute_model Possible values: virtio, rtl8139, ne2k_pci, pcnet, e1000

compute_network

Libvirt instance network, e.g. default

--compute-attributes:

cpus Number of CPUs

memory String, amount of memory, value in bytes

cpu_mode Possible values: default, host-model, host-passthrough

OpenStack:

--volume:

--interface:

--compute-attributes:

availability_zone
boot_from_volume
flavor_ref
image_ref
tenant_id
security_groups
network

oVirt:

--volume:

size_gb Volume size in GB, integer value
storage_domain ID or name of storage domain
bootable Boolean, set 1 for bootable, only one volume can be bootable
preallocate Boolean, set 1 to preallocate
wipe_after_delete Boolean, set 1 to wipe disk after delete
interface Disk interface name, must be ide, virtio or virtio_scsi

--interface:

compute_name Compute name, e.g. eth0
compute_network Select one of available networks for a cluster, must be an ID or a name
compute_interface Interface type
compute_vnic_profile Vnic Profile

--compute-attributes:

cluster ID or name of cluster to use
template Hardware profile to use
cores Integer value, number of cores
sockets Integer value, number of sockets
memory Amount of memory, integer value in bytes
ha Boolean, set 1 to high availability
display_type Possible values: VNC, SPICE
keyboard_layout Possible values: ar, de-ch, es, fo, fr-ca, hu, ja, mk, no, pt-br, sv, da, en-gb, et, fr, fr-ch, is, lt, nl, pl, ru, th, de, en-us, fi, fr-be, hr, it, lv, nl-be, pt, sl, tr. Not usable if display type is SPICE.

Rackspace:

--volume:

--interface:

--compute-attributes:

flavor_id

VMware:

--volume:

name
storage_pod Storage Pod ID from VMware

datastore Datastore ID from VMware
 mode persistent/independent_persistent/independent_nonpersistent
 size_gb Integer number, volume size in GB
 thin true/false
 eager_zero true/false
 controller_key Associated SCSI controller key

--interface:

compute_type Type of the network adapter, for example one of:
 VirtualVmxnet3
 VirtualE1000

See documentation center for your version of vSphere to find more details about available adapter types:

<https://www.vmware.com/support/pubs/>

compute_network Network ID or Network Name from VMware

--compute-attributes:

cluster Cluster ID from VMware
 corespersocket Number of cores per socket (applicable to hardware versions < 10 only)
 cpus CPU count
 memory_mb Integer number, amount of memory in MB
 path Path to folder
 resource_pool Resource Pool ID from VMware
 firmware automatic/bios/efi
 guest_id Guest OS ID from VMware
 hardware_version Hardware version ID from VMware
 memoryHotAddEnabled Must be a 1 or 0, lets you add memory resources while the machine is

on

cpuHotAddEnabled Must be a 1 or 0, lets you add CPU resources while the machine is on
 add_cdrom Must be a 1 or 0, Add a CD-ROM drive to the virtual machine
 annotation Annotation Notes
 scsi_controllers List with SCSI controllers definitions
 type - ID of the controller from VMware
 key - Key of the controller (e.g. 1000)

AzureRM:

--volume:

disk_size_gb Volume Size in GB (integer value)
 data_disk_caching Data Disk Caching (None, ReadOnly, ReadWrite)

--interface:

compute_network Select one of available Azure Subnets, must be an ID
 compute_public_ip Public IP (None, Static, Dynamic)
 compute_private_ip Static Private IP (expressed as true or false)

--compute-attributes:

resource_group Existing Azure Resource Group of user
 vm_size VM Size, eg. Standard_A0 etc.
 username The Admin username
 password The Admin password
 platform OS type eg. Linux
 ssh_key_data SSH key for passwordless authentication
 os_disk_caching OS disk caching
 premium_os_disk Premium OS Disk, Boolean as 0 or 1
 script_command Custom Script Command
 script_uris Comma seperated file URIs

3.13.6.4. hammer compute-profile values remove-interface

コンピュートプロファイルのインターフェイスを削除します。

Usage:

```
hammer compute-profile values remove-interface [OPTIONS]
```

Options:

```
--compute-profile VALUE    Compute profile name
--compute-profile-id VALUE
--compute-resource VALUE   Compute resource name
--compute-resource-id VALUE
--interface-id NUMBER     Interface id
--location VALUE           Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-title VALUE    Set the current location context for the request
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.13.6.5. hammer compute-profile values remove-volume

コンピュートプロファイルのボリュームを削除します。

Usage:

```
hammer compute-profile values remove-volume [OPTIONS]
```

Options:

```
--compute-profile VALUE    Compute profile name
--compute-profile-id VALUE
--compute-resource VALUE   Compute resource name
--compute-resource-id VALUE
--location VALUE           Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-title VALUE    Set the current location context for the request
--organization VALUE      Set the current organization context for the request
```

```
--organization-id NUMBER    Set the current organization context for the request
--organization-title VALUE  Set the current organization context for the request
--volume-id NUMBER         Volume id
-h, --help                 Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.13.6.6. hammer compute-profile values update

コンピュータプロファイルの値を更新します。

Usage:

```
hammer compute-profile values update [OPTIONS]
```

Options:

```
--compute-attributes KEY_VALUE_LIST Compute resource attributes, should be comma separated
list of values
--compute-profile VALUE          Compute profile name
--compute-profile-id VALUE
--compute-resource VALUE        Compute resource name
--compute-resource-id VALUE
--interface KEY_VALUE_LIST      Interface parameters, should be comma separated list of values
                                Can be specified multiple times.
--location VALUE                Set the current location context for the request
--location-id NUMBER            Set the current location context for the request
--location-title VALUE          Set the current location context for the request
--organization VALUE            Set the current organization context for the request
--organization-id NUMBER        Set the current organization context for the request
--organization-title VALUE      Set the current organization context for the request
--volume KEY_VALUE_LIST         Volume parameters, should be comma separated list of values
                                Can be specified multiple times.
-h, --help                       Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
```

FILE Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
LIST Comma separated list of values. Values containing comma should be quoted or
 escaped with backslash.
 JSON is acceptable and preferred way for such parameters
MULTIENUM Any combination of possible values described in the option's description
NUMBER Numeric value. Integer
SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
VALUE Value described in the option's description. Mostly simple string

Provider specific options:

NOTE: Bold attributes are required.

EC2:

--volume:

--interface:

--compute-attributes:

availability_zone
 flavor_id
 groups
 security_group_ids
 managed_ip

GCE:

--volume:

size_gb Volume size in GB, integer value

--interface:

--compute-attributes:

machine_type
 network
 associate_external_ip

Libvirt:

--volume:

pool_name One of available storage pools
 capacity String value, e.g. 10G
 allocation
 Initial allocation, e.g. 0G
 format_type Possible values: raw, qcow2

--interface:

compute_type Possible values: bridge, network
 compute_bridge Name of interface according to type
 compute_model Possible values: virtio, rtl8139, ne2k_pci, pcnet, e1000
 compute_network
 Libvirt instance network, e.g. default

```
--compute-attributes:
  cpus          Number of CPUs
  memory        String, amount of memory, value in bytes
  cpu_mode      Possible values: default, host-model, host-passthrough
```

OpenStack:

```
--volume:
```

```
--interface:
```

```
--compute-attributes:
```

```
  availability_zone
  boot_from_volume
  flavor_ref
  image_ref
  tenant_id
  security_groups
  network
```

oVirt:

```
--volume:
```

```
  size_gb      Volume size in GB, integer value
  storage_domain ID or name of storage domain
  bootable     Boolean, set 1 for bootable, only one volume can be bootable
  preallocate  Boolean, set 1 to preallocate
  wipe_after_delete Boolean, set 1 to wipe disk after delete
  interface    Disk interface name, must be ide, virtio or virtio_scsi
```

```
--interface:
```

```
  compute_name      Compute name, e.g. eth0
  compute_network   Select one of available networks for a cluster, must be an ID or a name
  compute_interface Interface type
  compute_vnic_profile Vnic Profile
```

```
--compute-attributes:
```

```
  cluster      ID or name of cluster to use
  template     Hardware profile to use
  cores        Integer value, number of cores
  sockets      Integer value, number of sockets
  memory       Amount of memory, integer value in bytes
  ha           Boolean, set 1 to high availability
  display_type Possible values: VNC, SPICE
  keyboard_layout Possible values: ar, de-ch, es, fo, fr-ca, hu, ja, mk, no, pt-br, sv, da, en-gb, et,
fr, fr-ch, is, lt, nl, pl, ru, th, de, en-us, fi, fr-be, hr, it, lv, nl-be, pt, sl, tr. Not usable if display type is
SPICE.
```

Rackspace:

```
--volume:
```

```
--interface:
```

```
--compute-attributes:
```

flavor_id

VMware:

--volume:

name
 storage_pod Storage Pod ID from VMware
 datastore Datastore ID from VMware
 mode persistent/independent_persistent/independent_nonpersistent
 size_gb Integer number, volume size in GB
 thin true/false
 eager_zero true/false
 controller_key Associated SCSI controller key

--interface:

compute_type Type of the network adapter, for example one of:
 VirtualVmxnet3
 VirtualE1000

See documentation center for your version of vSphere to find more details about available adapter types:

<https://www.vmware.com/support/pubs/>

compute_network Network ID or Network Name from VMware

--compute-attributes:

cluster Cluster ID from VMware
 corespersocket Number of cores per socket (applicable to hardware versions < 10 only)
 cpus CPU count
 memory_mb Integer number, amount of memory in MB
 path Path to folder
 resource_pool Resource Pool ID from VMware
 firmware automatic/bios/efi
 guest_id Guest OS ID from VMware
 hardware_version Hardware version ID from VMware
 memoryHotAddEnabled Must be a 1 or 0, lets you add memory resources while the machine is

on

cpuHotAddEnabled Must be a 1 or 0, lets you add CPU resources while the machine is on
 add_cdrom Must be a 1 or 0, Add a CD-ROM drive to the virtual machine
 annotation Annotation Notes
 scsi_controllers List with SCSI controllers definitions
 type - ID of the controller from VMware
 key - Key of the controller (e.g. 1000)

AzureRM:

--volume:

disk_size_gb Volume Size in GB (integer value)
 data_disk_caching Data Disk Caching (None, ReadOnly, ReadWrite)

--interface:

compute_network Select one of available Azure Subnets, must be an ID
 compute_public_ip Public IP (None, Static, Dynamic)
 compute_private_ip Static Private IP (expressed as true or false)

--compute-attributes:

resource_group Existing Azure Resource Group of user
 vm_size VM Size, eg. Standard_A0 etc.
 username The Admin username
 password The Admin password

```

platform      OS type eg. Linux
ssh_key_data  SSH key for passwordless authentication
os_disk_caching  OS disk caching
premium_os_disk  Premium OS Disk, Boolean as 0 or 1
script_command  Custom Script Command
script_uris    Comma seperated file URIs

```

3.13.6.7. hammer compute-profile values update-interface

コンピュートプロファイルのインターフェイスを更新します。

Usage:

```
hammer compute-profile values update-interface [OPTIONS]
```

Options:

```

--compute-profile VALUE    Compute profile name
--compute-profile-id VALUE
--compute-resource VALUE   Compute resource name
--compute-resource-id VALUE
--interface KEY_VALUE_LIST  Interface parameters, should be comma separated list of values
--interface-id NUMBER      Interface id
--location VALUE           Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-title VALUE     Set the current location context for the request
--organization VALUE       Set the current organization context for the request
--organization-id NUMBER   Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Provider specific options:

NOTE: Bold attributes are required.

EC2:

```
--interface:
```

GCE:

```
--interface:
```

Libvirt:

--interface:
 compute_type Possible values: bridge, network
 compute_bridge Name of interface according to type
 compute_model Possible values: virtio, rtl8139, ne2k_pci, pcnet, e1000
 compute_network
 Libvirt instance network, e.g. default

OpenStack:

--interface:

oVirt:

--interface:
 compute_name Compute name, e.g. eth0
 compute_network Select one of available networks for a cluster, must be an ID or a name
 compute_interface Interface type
 compute_vnic_profile Vnic Profile

Rackspace:

--interface:

VMware:

--interface:
 compute_type Type of the network adapter, for example one of:
 VirtualVmxnet3
 VirtualE1000
 See documentation center for your version of vSphere to find more details about
 available adapter types:
<https://www.vmware.com/support/pubs/>
 compute_network Network ID or Network Name from VMware

AzureRM:

--interface:
 compute_network Select one of available Azure Subnets, must be an ID
 compute_public_ip Public IP (None, Static, Dynamic)
 compute_private_ip Static Private IP (expressed as true or false)

3.13.6.8. hammer compute-profile values update-volume

コンピュートプロファイルのボリュームを更新します。

Usage:

hammer compute-profile values update-volume [OPTIONS]

Options:

--compute-profile VALUE Compute profile name
 --compute-profile-id VALUE
 --compute-resource VALUE Compute resource name
 --compute-resource-id VALUE
 --location VALUE Set the current location context for the request
 --location-id NUMBER Set the current location context for the request
 --location-title VALUE Set the current location context for the request
 --organization VALUE Set the current organization context for the request
 --organization-id NUMBER Set the current organization context for the request


```

--organization-title VALUE  Set the current organization context for the request
--volume KEY_VALUE_LIST    Volume parameters, should be comma separated list of values
--volume-id NUMBER         Volume id
-h, --help                 Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Provider specific options:

NOTE: Bold attributes are required.

EC2:

```
--volume:
```

GCE:

```
--volume:
  size_gb      Volume size in GB, integer value

```

Libvirt:

```
--volume:
  pool_name      One of available storage pools
  capacity       String value, e.g. 10G
  allocation     Initial allocation, e.g. 0G
  format_type    Possible values: raw, qcow2

```

OpenStack:

```
--volume:
```

oVirt:

```
--volume:
  size_gb      Volume size in GB, integer value
  storage_domain  ID or name of storage domain
  bootable     Boolean, set 1 for bootable, only one volume can be bootable
  preallocate  Boolean, set 1 to preallocate
  wipe_after_delete  Boolean, set 1 to wipe disk after delete
  interface    Disk interface name, must be ide, virtio or virtio_scsi

```

Rackspace:

```
--volume:
```

VMware:

- volume:
- name
- storage_pod Storage Pod ID from VMware
- datastore Datastore ID from VMware
- mode persistent/independent_persistent/independent_nonpersistent
- size_gb Integer number, volume size in GB
- thin true/false
- eager_zero true/false
- controller_key Associated SCSI controller key

AzureRM:

- volume:
- disk_size_gb Volume Size in GB (integer value)
- data_disk_caching Data Disk Caching (None, ReadOnly, ReadWrite)

3.14. HAMMER COMPUTE-RESOURCE

コンピュータリソースを操作します。

Usage:

```
hammer compute-resource [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

associate-vm	Associate VMs to Hosts
clusters	List available clusters for a compute resource
create	Create a compute resource
delete, destroy	Delete a compute resource
flavors	List available flavors for a compute resource
folders	List available folders for a compute resource
image	View and manage compute resource's images
images	List available images for a compute resource
info, show	Show a compute resource
list, index	List all compute resources
networks	List available networks for a compute resource
resource-pools	List resource pools for a compute resource cluster
security-groups	List available security groups for a compute resource
storage-domains	List storage domains for a compute resource
storage-pods	List storage pods for a compute resource
update	Update a compute resource
virtual-machine	View and manage compute resource's virtual machines
virtual-machines	List available virtual machines for a compute resource
vnic-profiles	List available vnic profiles for a compute resource, for RHEV only
zones	List available zone for a compute resource

Options:

-h, --help	Print help
------------	------------

3.14.1. hammer compute-resource associate-vm

VM のホストへの関連付け

Usage:

```
hammer compute-resource associate-vm [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Compute resource name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--vm-id VALUE            Associate a specific VM
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.14.2. hammer compute-resource clusters

コンピューティングリソースで利用可能なクラスターをリスト表示します。

Usage:

```
hammer compute-resource clusters [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Compute resource name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id    | x | x   | x
Name  | x | x   | x
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.14.3. hammer compute-resource create

コンピュータリソースを作成します。

Usage:

```
hammer compute-resource create [OPTIONS]
```

Options:

```

--app-ident VALUE          Client ID for AzureRm
--caching-enabled BOOLEAN  Enable caching, for VMware only
--cloud VALUE              Cloud
--datacenter VALUE         For RHEV, VMware Datacenter
--description VALUE
--display-type ENUM        For Libvirt and RHEV only
                           Possible value(s): 'VNC', 'SPICE'
--domain VALUE             For RHEL OpenStack Platform (v3) only
--email VALUE              Email for GCE only
--key-path VALUE           Certificate path for GCE only
--keyboard-layout ENUM     For RHEV only
                           Possible value(s): 'ar', 'de-ch', 'es', 'fo', 'fr-ca', 'hu', 'ja', 'mk', 'no',
                           'pt-br', 'sv', 'da', 'en-gb', 'et', 'fr', 'fr-ch', 'is', 'lt', 'nl', 'pl', 'ru',
                           'th', 'de', 'en-us', 'fi', 'fr-be', 'hr', 'it', 'lv', 'nl-be', 'pt', 'sl', 'tr'
--location VALUE           Set the current location context for the request
--location-id NUMBER       Set the current location context for the request
--location-ids LIST        REPLACE locations with given ids
--location-title VALUE     Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE
--organization VALUE       Set the current organization context for the request

```

```

--organization-id NUMBER    Set the current organization context for the request
--organization-ids LIST     REPLACE organizations with given ids.
--organization-title VALUE  Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--ovirt-quota VALUE         For RHEV only, ID or Name of quota to use
--password VALUE           Password for RHEV, EC2, VMware, RHEL OpenStack Platform. Secret
key for EC2
--project VALUE            Project id for GCE only
--project-domain-id VALUE  For RHEL OpenStack Platform (v3) only
--project-domain-name VALUE For RHEL OpenStack Platform (v3) only
--provider VALUE           Providers include Libvirt, Ovirt, EC2, Vmware, Openstack, GCE,
AzureRm
--public-key VALUE         For RHEV only
--public-key-path FILE     Path to a file that contains oVirt public key (For oVirt only)
--region VALUE             For AzureRm eg. 'eastus' and for EC2 only. Use 'us-gov-west-1' for EC2
GovCloud
                           region
--secret-key VALUE         Client Secret for AzureRm
--server VALUE             For VMware
--set-console-password BOOLEAN For Libvirt and VMware only
--sub-id VALUE             Subscription ID for AzureRm
--tenant VALUE             For RHEL OpenStack Platform and AzureRm only
--url VALUE                URL for Libvirt, RHEV and RHEL OpenStack Platform
--user VALUE               Username for RHEV, EC2, VMware, RHEL OpenStack Platform. Access
Key for EC2.
--zone VALUE               For GCE only
-h, --help                 Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN    One of true/false, yes/no, 1/0
DATETIME   Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM       Possible values are described in the option's description
FILE       Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
           JSON is acceptable and preferred way for such parameters
LIST       Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
           JSON is acceptable and preferred way for such parameters
MULTIENUM  Any combination of possible values described in the option's description
NUMBER     Numeric value. Integer
SCHEMA     Comma separated list of values defined by a schema.
           JSON is acceptable and preferred way for such parameters
VALUE     Value described in the option's description. Mostly simple string

```

3.14.4. hammer compute-resource delete

コンピュータリソースを削除します。

Usage:

```
hammer compute-resource <delete|destroy> [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Compute resource name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.14.5. hammer compute-resource flavors

コンピューティングリソースで利用可能なフレーバーをリスト表示します。

Usage:

```
hammer compute-resource flavors [OPTIONS]
```

Options:

```

--fields LIST      Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE   Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE       Compute resource name
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help        Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.14.6. hammer compute-resource folders

コンピューティングリソースで利用可能なフォルダーをリスト表示します。

Usage:

```
hammer compute-resource folders [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Compute resource name
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or

escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.14.7. hammer compute-resource image

コンピュータリソースのイメージを表示および管理します。

Usage:

```
hammer compute-resource image [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

available	Show images available for addition
create	Create an image
delete, destroy	Delete an image
info, show	Show an image
list, index	List all images for a compute resource
update	Update an image

Options:

-h, --help	Print help
------------	------------

3.14.7.1. hammer compute-resource image available

追加できるイメージを表示します。

Usage:

```
hammer compute-resource image available [OPTIONS]
```

Options:

--compute-resource VALUE	Compute resource name
--compute-resource-id VALUE	
--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
-h, --help	Print help

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Name   | x | x   | x
```



```
Uuid |x|x|
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.14.7.2. hammer compute-resource image create

イメージを作成する

Usage:

```
hammer compute-resource image create [OPTIONS]
```

Options:

```
--architecture VALUE      Architecture name
--architecture-id VALUE   ID of architecture
--compute-resource VALUE  Compute resource name
--compute-resource-id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-title VALUE    Set the current location context for the request
--name VALUE
--operatingsystem VALUE   Operating system title
--operatingsystem-id NUMBER ID of operating system
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--password VALUE
--user-data BOOLEAN       Whether or not the image supports user data
--username VALUE
--uuid VALUE              Template ID in the compute resource
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.14.7.3. hammer compute-resource image delete

イメージを削除します。

Usage:

```
hammer compute-resource image <delete|destroy> [OPTIONS]
```

Options:

```
--compute-resource VALUE    Compute resource name
--compute-resource-id VALUE
--id VALUE
--location VALUE            Set the current location context for the request
--location-id NUMBER       Set the current location context for the request
--location-title VALUE     Set the current location context for the request
--name VALUE               Name to search by
--organization VALUE       Set the current organization context for the request
--organization-id NUMBER   Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help                 Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.14.7.4. hammer compute-resource image info

イメージを表示します。

Usage:

```
hammer compute-resource image <info|show> [OPTIONS]
```

Options:

```
--architecture VALUE      Architecture name
--architecture-id VALUE   ID of architecture
--compute-resource VALUE  Compute resource name
--compute-resource-id VALUE ID of compute resource
--fields LIST             Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE              Name to search by
--operatingsystem VALUE   Operating system title
--operatingsystem-id NUMBER ID of operating system
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help                Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x | x   | x
Name    | x | x   | x
Operating system | x | x   |
Username | x | x   |
Uuid    | x | x   |
User data | x | x   |
Architecture | x | x   |
lam role | x | x   |
Created at | x | x   |
Updated at | x | x   |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.14.7.5. hammer compute-resource image list

コンピュータリソースのイメージをリスト表示します。

Usage:

```
hammer compute-resource image <list|index> [OPTIONS]
```

Options:

```
--architecture VALUE      Architecture name
--architecture-id VALUE   ID of architecture
--compute-resource VALUE  Compute resource name
--compute-resource-id VALUE ID of compute resource
--fields LIST             Show specified fields or predefined field sets only. (See below)
--location VALUE          Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-title VALUE    Set the current location context for the request
--operatingsystem VALUE   Operating system title
--operatingsystem-id NUMBER ID of operating system
--order VALUE             Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER             Page number, starting at 1
--per-page VALUE          Number of results per page to return, 'all' to return all results
--search VALUE            Filter results
-h, --help                Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x | x   | x
Name    | x | x   | x
Operating system | x | x   |
Username  | x | x   |
Uuid    | x | x   |
User data | x | x   |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

Search / Order fields:

```

architecture    integer
compute_resource string
name            string
operatingsystem integer
user_data       Values: true, false
username        string

```

3.14.7.6. hammer compute-resource image update

イメージを更新します。

Usage:

```
hammer compute-resource image update [OPTIONS]
```

Options:

```

--architecture VALUE      Architecture name
--architecture-id VALUE   ID of architecture
--compute-resource VALUE  Compute resource name
--compute-resource-id VALUE
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-title VALUE    Set the current location context for the request
--name VALUE
--new-name VALUE
--operatingsystem VALUE   Operating system title
--operatingsystem-id NUMBER ID of operating system
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--password VALUE
--user-data BOOLEAN       Whether or not the image supports user data
--username VALUE
--uuid VALUE              Template ID in the compute resource
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.14.8. hammer compute-resource images

コンピューティングリソースで利用可能なイメージを表示します。

Usage:

```
hammer compute-resource images [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Compute resource name
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Uuid   | x | x   |
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
               JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
               escaped with backslash.
               JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
               JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.14.9. hammer compute-resource info

コンピュートリソースを表示します。

Usage:

```
hammer compute-resource <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
```

```

--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Compute resource name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Provider | x  | x      |
Description | x  | x      |
User    | x  | x      |
Locations/ | x  | x      |
Organizations/ | x  | x      |
Created at | x  | x      |
Updated at | x  | x      |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.14.10. hammer compute-resource list

コンピュータリソースのリストを表示します。

Usage:

```
hammer compute-resource <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE      Set the current location context for the request
--location-id NUMBER  Scope by locations
--location-title VALUE Set the current location context for the request
--order VALUE         Sort and order by a searchable field, e.g. '<field> DESC'

```

```

--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Scope by organizations
--organization-title VALUE Set the current organization context for the request
--page NUMBER             Page number, starting at 1
--per-page VALUE          Number of results per page to return, 'all' to return all results
--search VALUE            Filter results
-h, --help                Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
Provider | x | x   |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

id          integer
location    string
location_id integer
name        string
organization string
organization_id integer
type        string

```

3.14.11. hammer compute-resource networks

コンピューティングリソースで利用可能なネットワークをリスト表示します。

Usage:

```
hammer compute-resource networks [OPTIONS]
```

Options:

```

--cluster-id VALUE
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE

```



```

--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Compute resource name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id    | x | x   | x
Name  | x | x   | x
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM        Possible values are described in the option's description
FILE        Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST        Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM   Any combination of possible values described in the option's description
NUMBER      Numeric value. Integer
SCHEMA      Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE      Value described in the option's description. Mostly simple string

```

3.14.12. hammer compute-resource resource-pools

コンピュータリソースクラスタのリソースプールをリスト表示します。

Usage:

```
hammer compute-resource resource-pools [OPTIONS]
```

Options:

```

--cluster-id VALUE
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE         Compute resource name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help          Print help

```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id    | x | x   | x
Name  | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.14.13. hammer compute-resource security-groups

コンピューティングリソースで利用可能なセキュリティーグループをリスト表示します。

Usage:

```
hammer compute-resource security-groups [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Compute resource name
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id    | x | x   | x
Name  | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.14.14. hammer compute-resource storage-domains

コンピューティングリソースのストレージドメインをリスト表示します。

Usage:

```
hammer compute-resource storage-domains [OPTIONS]
```

Options:

```
--cluster-id VALUE
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Compute resource name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--storage-domain VALUE
-h, --help           Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or

escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.14.15. hammer compute-resource storage-pods

コンピューティングリソースのストレージ Pod をリスト表示します。

Usage:

```
hammer compute-resource storage-pods [OPTIONS]
```

Options:

--cluster-id VALUE	
--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Compute resource name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--storage-pod VALUE	
-h, --help	Print help

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x  | x    | x
Name   | x  | x    | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.14.16. hammer compute-resource update

コンピュータリソースを更新します。

Usage:

```
hammer compute-resource update [OPTIONS]
```

Options:

```
--app-ident VALUE          Client ID for AzureRm
--caching-enabled BOOLEAN  Enable caching, for VMware only
--cloud VALUE              Cloud
--datacenter VALUE         For RHEV, VMware Datacenter
--description VALUE
--display-type ENUM        For Libvirt and RHEV only
                           Possible value(s): 'VNC', 'SPICE'
--domain VALUE             For RHEL OpenStack Platform (v3) only
--email VALUE              Email for GCE only
--id VALUE
--key-path VALUE           Certificate path for GCE only
--keyboard-layout ENUM     For RHEV only
                           Possible value(s): 'ar', 'de-ch', 'es', 'fo', 'fr-ca', 'hu', 'ja', 'mk', 'no',
                           'pt-br', 'sv', 'da', 'en-gb', 'et', 'fr', 'fr-ch', 'is', 'lt', 'nl', 'pl', 'ru',
                           'th', 'de', 'en-us', 'fi', 'fr-be', 'hr', 'it', 'lv', 'nl-be', 'pt', 'sl', 'tr'
--location VALUE           Set the current location context for the request
--location-id NUMBER       Set the current location context for the request
--location-ids LIST        REPLACE locations with given ids
--location-title VALUE     Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE               Compute resource name
--new-name VALUE
--organization VALUE       Set the current organization context for the request
--organization-id NUMBER   Set the current organization context for the request
--organization-ids LIST    REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--ovirt-quota VALUE        For RHEV only, ID or Name of quota to use
--password VALUE           Password for RHEV, EC2, VMware, RHEL OpenStack Platform. Secret
key for EC2
--project VALUE            Project id for GCE only
--project-domain-id VALUE  For RHEL OpenStack Platform (v3) only
--project-domain-name VALUE For RHEL OpenStack Platform (v3) only
--provider VALUE           Providers include Libvirt, Ovirt, EC2, VMware, Openstack, GCE,
AzureRm
--public-key VALUE         For RHEV only
--public-key-path FILE     Path to a file that contains oVirt public key (For oVirt only)
--region VALUE             For AzureRm eg. 'eastus' and for EC2 only. Use 'us-gov-west-1' for EC2
GovCloud
                           region
--secret-key VALUE         Client Secret for AzureRm
--server VALUE             For VMware
--set-console-password BOOLEAN For Libvirt and VMware only
--sub-id VALUE             Subscription ID for AzureRm
--tenant VALUE             For RHEL OpenStack Platform and AzureRm only
--url VALUE                URL for Libvirt, RHEV and RHEL OpenStack Platform
```

```

--user VALUE           Username for RHEV, EC2, VMware, RHEL OpenStack Platform. Access
Key for EC2.
--zone VALUE           For GCE only
-h, --help             Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN           One of true/false, yes/no, 1/0
DATETIME          Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM              Possible values are described in the option's description
FILE              Path to a file
KEY_VALUE_LIST    Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST              Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                  JSON is acceptable and preferred way for such parameters
MULTIENUM         Any combination of possible values described in the option's description
NUMBER            Numeric value. Integer
SCHEMA            Comma separated list of values defined by a schema.
                  JSON is acceptable and preferred way for such parameters
VALUE             Value described in the option's description. Mostly simple string

```

3.14.17. hammer compute-resource virtual-machine

コンピュータリソースの仮想マシンを表示および管理します。

Usage:

```
hammer compute-resource virtual-machine [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments

```

Subcommands:

```

delete, destroy     Delete a Virtual Machine
info, show          Show a virtual machine
power               Power a Virtual Machine

```

Options:

```
-h, --help          Print help
```

3.14.17.1. hammer compute-resource virtual-machine delete

仮想マシンを削除します。

Usage:

```
hammer compute-resource virtual-machine <delete|destroy> [OPTIONS]
```

Options:

```

--id VALUE          Set the current location context for the request
--location VALUE    Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request

```

```

--name VALUE          Compute resource name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE  Set the current organization context for the request
--vm-id VALUE         Virtual machine id, for gce use virtual machine name
-h, --help           Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string

```

3.14.17.2. hammer compute-resource virtual-machine info

仮想マシンを表示します。

Usage:

```
hammer compute-resource virtual-machine <info|show> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Compute resource name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--vm-id VALUE         Virtual machine id, for gce use virtual machine name
-h, --help           Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id    | x | x   | x
Name  | x | x   | x
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.14.17.3. hammer compute-resource virtual-machine power

仮想マシンの電源を入れます。

Usage:

```
hammer compute-resource virtual-machine power [OPTIONS]
```

Options:

--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Compute resource name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--vm-id VALUE	Virtual machine id, for gce use virtual machine name
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.14.18. hammer compute-resource virtual-machines

コンピュータリソースで利用可能な仮想マシンを表示します。

Usage:

```
hammer compute-resource virtual-machines [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Compute resource name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.14.19. hammer compute-resource vnic-profiles

コンピューティングリソースに利用可能な vnic プロファイルをリスト表示します (RHEV 専用)。

Usage:

```
hammer compute-resource vnic-profiles [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
```

```

--location-title VALUE    Set the current location context for the request
--name VALUE              Compute resource name
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help                Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Vnic profile id | x | x | x
Name           | x | x | x
Network id     | x | x |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.14.20. hammer compute-resource zones

コンピューティングリソースで利用可能なゾーンを表示します。

Usage:

```
hammer compute-resource zones [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE             Compute resource name
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Compute resource name
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help

```

Predefined field sets:

```

-----|-----|-----|-----

```

```
FIELDS | ALL | DEFAULT | THIN
```

```
-----|-----|-----|-----
Id    | x | x   | x
Name  | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.15. HAMMER CONFIG-REPORT

レポートを参照および読み込みます。

Usage:

```
hammer config-report [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments
```

Subcommands:

```
delete, destroy  Delete a report
info, show       Show a report
list, index      List all reports
```

Options:

```
-h, --help      Print help
```

3.15.1. hammer config-report delete

レポートを削除します。

Usage:

```
hammer config-report <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE      Set the current location context for the request
--location VALUE Set the current location context for the request
--location-id NUMBER Set the current location context for the request
```

```

--location-title VALUE    Set the current location context for the request
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.15.2. hammer config-report info

レポートを表示します。

Usage:

```
hammer config-report <info|show> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x  | x
Host    | x  | x  |
Reported at | x  | x  |
Origin  | x  | x  |
Report status/applied | x  | x  |
Report status/restarted | x  | x  |
Report status/failed | x  | x  |
Report status/restart failures | x  | x  |
Report status/skipped | x  | x  |

```

Report status/pending	x x
Report metrics/config_retrieval	x x
Report metrics/exec	x x
Report metrics/file	x x
Report metrics/package	x x
Report metrics/service	x x
Report metrics/user	x x
Report metrics/yumrepo	x x
Report metrics/filebucket	x x
Report metrics/cron	x x
Report metrics/total	x x
Logs/resource	x x
Logs/message	x x
----- ----- ----- -----	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.15.3. hammer config-report list

レポートのリストを表示します。

Usage:

```
hammer config-report <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Host	x	x	
Last report	x	x	
Origin	x	x	
Applied	x	x	
Restarted	x	x	
Failed	x	x	
Restart failures	x	x	
Skipped	x	x	
Pending	x	x	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

applied	integer
eventful	Values: true, false
failed	integer
failed_restarts	integer
host	string
host_id	integer
host_owner_id	integer
hostgroup	string
hostgroup_fullname	string
hostgroup_title	string
last_report	datetime
location	string
log	text
organization	string
origin	string
pending	integer
reported	datetime
resource	text
restarted	integer
skipped	integer

3.16. HAMMER CONTENT-CREDENTIALS

サーバーでコンテンツの認証情報を操作します。

Usage:

```
hammer content-credentials [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
create              Create a Content Credential
delete, destroy    Destroy a Content Credential
info, show         Show a Content Credential
list, index        List Content Credentials
update             Update a Content Credential
```

Options:

```
-h, --help         Print help
```

3.16.1. hammer content-credentials create

コンテンツ認証情報を作成します。

Usage:

```
hammer content-credentials create [OPTIONS]
```

Options:

```
--content-type VALUE    Type of content: "cert", "gpg_key"
--name VALUE            Name of the Content Credential
--organization VALUE    Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--path FILE             Key file
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.16.2. hammer content-credentials delete

コンテンツ認証情報を破棄します。

Usage:

```
hammer content-credentials <delete|destroy> [OPTIONS]
```

Options:

```
--id NUMBER           Content Credential ID
--name VALUE          Name to search by
--organization VALUE  Organization name to search by
--organization-id NUMBER
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.16.3. hammer content-credentials info

コンテンツ認証情報を表示します。

Usage:

```
hammer content-credentials <info|show> [OPTIONS]
```

Options:

```
--fields LIST        Show specified fields or predefined field sets only. (See below)
--id NUMBER          Content Credential numeric identifier
--name VALUE         Name to search by
--organization VALUE  Organization name to search by
--organization-id NUMBER
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
-h, --help          Print help
```

Predefined field sets:

```
-----|-----|-----|-----
```


FIELDS	ALL	DEFAULT	THIN
----- ----- ----- -----			
Id	x	x	x
Name	x	x	x
Organization	x	x	
Repositories/id	x	x	
Repositories/name	x	x	
Repositories/content type	x	x	
Repositories/product	x	x	
Content	x	x	
----- ----- ----- -----			

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.16.4. hammer content-credentials list

コンテンツの認証情報をリスト表示します。

Usage:

```
hammer content-credentials <list|index> [OPTIONS]
```

Options:

--content-type VALUE	Type of content
--fields LIST	Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN	Whether or not to show all results
--name VALUE	Name of the Content Credential
--order VALUE	Sort field and order, eg. 'id DESC'
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization identifier
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
--page NUMBER	Page number, starting at 1
--per-page NUMBER	Number of results per page to return
--search VALUE	Search string
-h, --help	Print help

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
----- ----- ----- -----			

```

-----|----|-----|----
Id      | x | x | x
Name    | x | x | x
Content type | x | x |
-----|----|-----|----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.16.5. hammer content-credentials update

コンテンツ認証情報を更新します。

Usage:

```
hammer content-credentials update [OPTIONS]
```

Options:

```

--content-type VALUE      Type of content: "cert", "gpg_key"
--id NUMBER               Content Credential ID
--name VALUE              Name of the Content Credential
--new-name VALUE          Name of the Content Credential
--organization VALUE      Organization name to search by
--organization-id NUMBER
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--path FILE               Key file
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.17. HAMMER CONTENT-EXPORT

切断された Katello にエクスポートするコンテンツを準備します。

Usage:

```
hammer content-export [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

complete	Prepare content for a full export to a disconnected Katello
generate-metadata command	Writes export metadata to disk for use by the importing Katello. This only needs to be used if the export was performed asynchronously or if the metadata was lost
incremental	Prepare content for an incremental export to a disconnected Katello
list, index	View content view export histories

Options:

-h, --help	Print help
------------	------------

3.17.1. hammer content-export complete

切断された Katello に完全にエクスポートするコンテンツを準備します。

Usage:

```
hammer content-export complete [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

library	Performs a full export of the organization's library environment
repository	Performs a full export of a repository
version	Performs a full export a content view version

Options:

-h, --help	Print help
------------	------------

3.17.1.1. hammer content-export complete library

組織のライブラリー環境への完全エクスポートを実行します。

Usage:

hammer content-export complete library [OPTIONS]

Options:

--async Do not wait for the task
 --chunk-size-gb NUMBER Split the exported content into archives no greater than the specified size in gigabytes.
 --destination-server VALUE Destination Server name
 --fail-on-missing-content Fails if any of the repositories belonging to this organization are unexportable.
 --organization VALUE Organization name to search by
 --organization-id NUMBER Organization identifier
 --organization-label VALUE Organization label to search by
 --organization-title VALUE Organization title
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

3.17.1.2. hammer コンテンツエクスポートの完全なリポジトリー

リポジトリーの完全なエクスポートを実行します

Usage:

hammer content-export complete repository [OPTIONS]

Options:

--async Do not wait for the task
 --chunk-size-gb NUMBER Split the exported content into archives no greater than the specified size in gigabytes.
 --id NUMBER Repository identifier
 --name VALUE Filter repositories by name.
 --organization VALUE Organization name to search by
 --organization-id NUMBER Organization ID
 --organization-label VALUE Organization label to search by
 --organization-title VALUE Organization title
 --product VALUE Product name to search by
 --product-id NUMBER Product numeric identifier
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.17.1.3. hammer content-export complete version

コンテンツビューバージョンを完全にエクスポートします。

Usage:

```
hammer content-export complete version [OPTIONS]
```

Options:

```
--async                Do not wait for the task
--chunk-size-gb NUMBER Split the exported content into archives no greater than the
                        specified size in
                        gigabytes.
--content-view VALUE   Content view name to search by
--content-view-id NUMBER Content view numeric identifier
--destination-server VALUE Destination Server name
--fail-on-missing-content Fails if any of the repositories belonging to this version are
                        unexportable.
--id NUMBER            Content view version identifier
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER ID of the environment
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--version VALUE        Filter versions by version number.
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters

LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.17.2. hammer content-export generate-metadata

Katello のインポートで使用するためにエクスポートメタデータをディスクに書き込みます。このコマンドは、エクスポートが非同期的に実行されたか、メタデータが失われた場合にのみ使用する必要があります。

Usage:

```
hammer content-export generate-metadata [OPTIONS]
```

Options:

--id VALUE	Generate metadata based on specified export history
--task-id VALUE	Generate metadata based on output of the specified export task
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.17.3. hammer content-export incremental

切断された Katello への増分エクスポート用のコンテンツを準備します。

Usage:

```
hammer content-export incremental [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

library	Performs an incremental export of the organization's library environment
---------	--

repository	Performs an incremental export of a repository
version	Performs an incremental export of a content view version

Options:

-h, --help	Print help
------------	------------

3.17.3.1. hammer content-export incremental library

組織のライブラリー環境の増分エクスポートを実行します。

Usage:

hammer content-export incremental library [OPTIONS]

Options:

--async	Do not wait for the task
--chunk-size-gb NUMBER	Split the exported content into archives no greater than the specified size in gigabytes.
--destination-server VALUE	Destination Server name
--fail-on-missing-content	Fails if any of the repositories belonging to this organization are unexportable.
--from-history-id NUMBER	Export history identifier used for incremental export. If not provided the most recent export history will be used.
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization identifier
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.17.3.2. hammer コンテンツエクスポートの増分リポジトリー

リポジトリーの増分エクスポートを実行します

Usage:

hammer content-export incremental repository [OPTIONS]

Options:

--async Do not wait for the task
 --chunk-size-gb NUMBER Split the exported content into archives no greater than the specified size in gigabytes.
 --from-history-id NUMBER Export history identifier used for incremental export. If not provided the most recent export history will be used.
 --id NUMBER Repository identifier
 --name VALUE Filter repositories by name.
 --organization VALUE Organization name to search by
 --organization-id NUMBER Organization ID
 --organization-label VALUE Organization label to search by
 --organization-title VALUE Organization title
 --product VALUE Product name to search by
 --product-id NUMBER Product numeric identifier
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

3.17.3.3. hammer content-export incremental version

コンテンツビューバージョンの増分エクスポートを実行します。

Usage:

hammer content-export incremental version [OPTIONS]

Options:

--async Do not wait for the task
 --chunk-size-gb NUMBER Split the exported content into archives no greater than the specified size in gigabytes.
 --content-view VALUE Content view name to search by
 --content-view-id NUMBER Content view numeric identifier
 --destination-server VALUE Destination Server name
 --fail-on-missing-content Fails if any of the repositories belonging to this version are unexportable.
 --from-history-id NUMBER Export history identifier used for incremental export. If not provided

the most

recent export history will be used.

```
--id NUMBER          Content view version identifier
--lifecycle-environment VALUE  Lifecycle environment name to search by
--lifecycle-environment-id NUMBER ID of the environment
--organization VALUE      Organization name to search by
--organization-id NUMBER   Organization ID
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--version VALUE           Filter versions by version number.
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM        Possible values are described in the option's description
FILE        Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST        Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM   Any combination of possible values described in the option's description
NUMBER      Numeric value. Integer
SCHEMA     Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE      Value described in the option's description. Mostly simple string
```

3.17.4. hammer content-export list

コンテンツビューのエクスポート履歴を表示します。

Usage:

```
hammer content-export <list|index> [OPTIONS]
```

Options:

```
--content-view VALUE      Content view name to search by
--content-view-id NUMBER   Content view identifier
--content-view-version VALUE  Content view version number
--content-view-version-id NUMBER Content view version identifier
--destination-server VALUE  Destination Server name
--fields LIST              Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN      Whether or not to show all results
--id NUMBER                Content view version export history identifier
--order VALUE              Sort field and order, eg. 'id DESC'
--organization VALUE      Organization name to search by
--organization-id NUMBER   Organization identifier
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--page NUMBER              Page number, starting at 1
--per-page NUMBER          Number of results per page to return
--search VALUE             Search string
--type ENUM                Export Types
```

Possible value(s): 'complete', 'incremental'
 -h, --help Print help

Predefined field sets:

```

-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id          | x  | x    | x
Destination server | x  | x    |
Path        | x  | x    |
Type        | x  | x    |
Content view version | x  | x    |
Content view version id | x  | x    |
Created at   | x  | x    |
Updated at   | x  | x    |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM Possible values are described in the option's description
FILE Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
 JSON is acceptable and preferred way for such parameters
MULTIENUM Any combination of possible values described in the option's description
NUMBER Numeric value. Integer
SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

```

content_view_id      integer
content_view_version_id integer
id                   integer
type                 string

```

3.18. HAMMER CONTENT-IMPORT

アップストリームアーカイブからコンテンツをインポートします。

Usage:

```
hammer content-import [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments

```

Subcommands:

```

library            Imports a content archive to an organization's library lifecycle environment
list, index        View content view import histories

```

```

repository          Imports a repository
version             Imports a content archive to a content view version

Options:
-h, --help         Print help

```

3.18.1. hammer content-import library

コンテンツのライブラリーライフサイクル環境にコンテンツアーカイブをインポートします。

```

Usage:
  hammer content-import library [OPTIONS]

Options:
--async          Do not wait for the task
--metadata-file VALUE      Location of the metadata.json file. This is not required if the
metadata.json
                    file is already in the archive directory.
--organization VALUE      Organization name to search by
--organization-id NUMBER  Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--path VALUE            Directory containing the exported Content View Version
-h, --help          Print help

Option details:
Here you can find option types and the value an option can accept:

BOOLEAN        One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM           Possible values are described in the option's description
FILE           Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                    JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                    JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
                    JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string

```

3.18.2. hammer content-import list

コンテンツビューのインポート履歴を表示します。

```

Usage:
  hammer content-import <list|index> [OPTIONS]

Options:
--content-view VALUE      Content view name to search by
--content-view-id NUMBER  Content view identifier
--content-view-version VALUE Content view version number

```

```

--content-view-version-id NUMBER Content view version identifier
--fields LIST                Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN        Whether or not to show all results
--id NUMBER                  Content view version import history identifier
--order VALUE                Sort field and order, eg. 'id DESC'
--organization VALUE        Organization name to search by
--organization-id NUMBER     Organization identifier
--organization-label VALUE   Organization label to search by
--organization-title VALUE   Organization title
--page NUMBER                Page number, starting at 1
--per-page NUMBER            Number of results per page to return
--search VALUE                Search string
--type ENUM                  Import Types
                             Possible value(s): 'complete', 'incremental'
-h, --help                    Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id           | x  | x      | x
Path         | x  | x      |
Type         | x  | x      |
Content view version | x  | x      |
Content view version id | x  | x      |
Created at   | x  | x      |
Updated at   | x  | x      |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

content_view_id      integer
content_view_version_id integer
id                   integer
type                 string

```

3.18.3. hammer コンテンツインポートリポジトリ

リポジトリをインポートします

Usage:

```
hammer content-import repository [OPTIONS]
```

Options:

```
--async           Do not wait for the task
--metadata-file VALUE  Location of the metadata.json file. This is not required if the
metadata.json
                    file is already in the archive directory.
--organization VALUE  Organization name to search by
--organization-id NUMBER  Organization identifier
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--path VALUE         Directory containing the exported Content View Version
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM             Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST            Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER          Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE          Value described in the option's description. Mostly simple string
```

3.18.4. hammer content-import version

コンテンツアーカイブをコンテンツビューバージョンにインポートします。

Usage:

```
hammer content-import version [OPTIONS]
```

Options:

```
--async           Do not wait for the task
--metadata-file VALUE  Location of the metadata.json file. This is not required if the
metadata.json
                    file is already in the archive directory.
--organization VALUE  Organization name to search by
--organization-id NUMBER  Organization identifier
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--path VALUE         Directory containing the exported Content View Version
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.19. HAMMER コンテンツユニット

コンテンツユニットを操作する

Usage:

```
hammer content-units [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

info, show	Show a content unit
list, index	List content_units

Options:

-h, --help	Print help
------------	------------

3.19.1. hammer コンテンツユニット情報

コンテンツユニットを表示する

Usage:

```
hammer content-units <info|show> [OPTIONS]
```

Options:

--content-type VALUE	Possible values:
--content-view VALUE	Content view name to search by
--content-view-id NUMBER	Content view numeric identifier
--content-view-version VALUE	Content view version number
--content-view-version-id NUMBER	Content view version identifier
--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	A content unit identifier
--name VALUE	Name to search by
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization identifier
--organization-label VALUE	Organization label to search by

```

--organization-title VALUE    Organization title
--product VALUE               Product name to search by
--product-id NUMBER           Product numeric identifier
--repository VALUE            Repository name to search by
--repository-id NUMBER         Repository identifier
-h, --help                     Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
Version | x | x   |
Filename | x | x   |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.19.2. hammer コンテンツユニットリスト

content_units の一覧表示

Usage:

```
hammer content-units <list|index> [OPTIONS]
```

Options:

```

--content-type VALUE           Possible values:
--content-view VALUE           Content view name to search by
--content-view-filter VALUE     Name to search by
--content-view-filter-id NUMBER Content view filter identifier
--content-view-filter-rule VALUE Name to search by
--content-view-filter-rule-id NUMBER Content view filter rule identifier
--content-view-id NUMBER        Content view numeric identifier
--content-view-version VALUE     Content view version number
--content-view-version-id NUMBER Content view version identifier
--fields LIST                   Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN           Whether or not to show all results
--ids LIST                       Ids to filter content by

```

```

--include-filter-ids BOOLEAN    Includes associated content view filter ids in response
--lifecycle-environment-id NUMBER Environment identifier
--order VALUE                  Sort field and order, eg. 'id DESC'
--organization VALUE          Organization name to search by
--organization-id NUMBER      Organization identifier
--organization-label VALUE    Organization label to search by
--organization-title VALUE    Organization title
--page NUMBER                  Page number, starting at 1
--per-page NUMBER             Number of results per page to return
--product VALUE               Product name to search by
--product-id NUMBER          Product numeric identifier
--repository VALUE           Repository name to search by
--repository-id NUMBER       Repository identifier
--search VALUE                Search string
-h, --help                    Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
Version | x | x   |
Filename | x | x   |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN    One of true/false, yes/no, 1/0
DATETIME   Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM       Possible values are described in the option's description
FILE       Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
            JSON is acceptable and preferred way for such parameters
LIST       Comma separated list of values. Values containing comma should be quoted or
            escaped with backslash.
            JSON is acceptable and preferred way for such parameters
MULTIENUM  Any combination of possible values described in the option's description
NUMBER     Numeric value. Integer
SCHEMA     Comma separated list of values defined by a schema.
            JSON is acceptable and preferred way for such parameters
VALUE      Value described in the option's description. Mostly simple string

```

3.20. HAMMER CONTENT-VIEW

コンテンツビューを操作します。

Usage:

```
hammer content-view [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND    Subcommand
[ARG] ...     Subcommand arguments

```


Subcommands:

add-repository	Associate a resource
add-version	Add a content view version to a composite view
component	View and manage components
copy	Copy a content view
create	Create a content view
delete	Delete a content view
filter	View and manage filters
info, show	Show a content view
list, index	List content views
publish	Publish a content view
purge	Delete old versions of a content view
remove	Remove versions and/or environments from a content view and reassign systems and keys
remove-from-environment	Remove a content view from an environment
remove-repository	Disassociate a resource
remove-version	Remove a content view version from a composite view
update	Update a content view
version	View and manage content view versions

Options:

-h, --help	Print help
------------	------------

3.20.1. hammer content-view add-repository

リソースを関連付けます。

Usage:

```
hammer content-view add-repository [OPTIONS]
```

Options:

--id VALUE	Content view numeric identifier
--name VALUE	Content view name to search by
--organization VALUE	Organization name to search by
--organization-id VALUE	Organization ID to search by
--organization-label VALUE	Organization label to search by
--product VALUE	Product name to search by
--product-id NUMBER	Product numeric identifier
--repository VALUE	Repository name to search by
--repository-id NUMBER	Repository ID
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.2. hammer content-view add-version

コンテンツビューバージョンを複合ビューに追加します。

Usage:

```
hammer content-view add-version [OPTIONS]
```

Options:

```
--content-view VALUE      Content view name to search by
--content-view-id NUMBER  Content view id to search by
--content-view-version VALUE  Content view version number
--content-view-version-id NUMBER Content view version identifier
--id VALUE                Content view numeric identifier
--name VALUE              Content view name to search by
--organization VALUE      Organization name to search by
--organization-id VALUE   Organization ID to search by
--organization-label VALUE Organization label to search by
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.3. hammer content-view component

コンポーネントを表示および管理します。

Usage:

```
hammer content-view component [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

add	Add components to the content view
list, index	List components attached to this content view
remove	Remove components from the content view
update	Update a component associated with the content view

Options:

-h, --help	Print help
------------	------------

3.20.3.1. hammer content-view component add

コンポーネントをコンテンツビューに追加します。

Usage:

```
hammer content-view component add [OPTIONS]
```

Options:

--component-content-view VALUE	Content View name of the component who's latest version is desired
--component-content-view-id VALUE	Content View identifier of the component who's latest version is desired
--component-content-view-version VALUE	Content View Version number of the component. Either use this or
	--component-content-view-version-id option
--component-content-view-version-id VALUE	Content View Version identifier of the component
--composite-content-view VALUE	Name of the composite content view
--composite-content-view-id NUMBER	Composite content view identifier
--latest	Select the latest version of the components content view is desired
--organization VALUE	Organization name to search by
--organization-id VALUE	Organization ID to search by
--organization-label VALUE	Organization label to search by
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.3.2. hammer content-view component list

このコンテンツビューに割り当てられたコンポーネントのリストを表示します。

■

Usage:

```
hammer content-view component <list|index> [OPTIONS]
```

Options:

```
--composite-content-view VALUE   Name of the composite content view
--composite-content-view-id NUMBER Composite content view id
--fields LIST                     Show specified fields or predefined field sets only. (See below)
--organization[-id|-label] VALUE Organization name/label/id to search by
-h, --help                       Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS   | ALL | DEFAULT | THIN
-----|-----|-----|-----
Content view id | x | x   |
Name          | x | x   |
Version       | x | x   |
Component id  | x | x   | x
Current version | x | x   |
Version id    | x | x   |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.20.3.3. hammer content-view component remove

コンテンツビューからコンポーネントを削除します。

Usage:

```
hammer content-view component remove [OPTIONS]
```

Options:

```
--component-content-view-ids VALUE Array of component content view identifiers to remove.
Comma separated list of
      values
--component-content-views VALUE   Array of component content view names to remove. Comma
separated list of values
--component-ids LIST              Array of content view component IDs to remove. Identifier of the
component
```

```

        association
--composite-content-view VALUE   Name of the composite content view
--composite-content-view-id NUMBER Composite content view identifier
--organization VALUE             Organization name to search by
--organization-id VALUE          Organization ID to search by
--organization-label VALUE       Organization label to search by
-h, --help                       Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.20.3.4. hammer content-view component update

コンテンツビューに関連付けられたコンポーネントを更新します。

Usage:

```
hammer content-view component update [OPTIONS]
```

Options:

```

--component-content-view VALUE      Content View name of the component who's latest version
is desired
--component-content-view-id VALUE   Content View identifier of the component who's latest
version is desired
--component-content-view-version VALUE Content View Version number of the component. Either
use this or
--component-content-view-version-id option
--component-content-view-version-id VALUE Content View Version identifier of the component
--composite-content-view VALUE      Name of the composite content view
--composite-content-view-id NUMBER   Composite content view identifier
--id NUMBER                          Content view component ID. Identifier of the component association
--latest                             Select the latest version of the components content view is desired
--organization VALUE                 Organization name to search by
--organization-id VALUE              Organization ID to search by
--organization-label VALUE           Organization label to search by
-h, --help                           Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0

```

DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.4. hammer content-view copy

コンテンツビューをコピーします。

Usage:

```
hammer content-view copy [OPTIONS]
```

Options:

```
--id NUMBER          Content view numeric identifier
--name VALUE         Content view name to search by
--new-name VALUE     New content view name
--organization VALUE Organization name to search by
--organization-id VALUE Organization ID to search by
--organization-label VALUE Organization label to search by
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.5. hammer content-view create

コンテンツビューを作成します。

Usage:

```
hammer content-view create [OPTIONS]
```

Options:

```

--auto-publish BOOLEAN    Enable/Disable auto publish of composite view
--component-ids LIST      List of component content view version ids for composite views
--composite               Create a composite content view
--description VALUE       Description for the content view
--import-only             Designate this Content View for importing from upstream servers only.
--label VALUE             Content view label
--name VALUE              Name of the content view
--organization VALUE      Organization name to search by
--organization-id NUMBER  Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--repository-ids LIST     List of repository ids
--solve-dependencies BOOLEAN Solve RPM dependencies by default on Content View publish,
defaults to false
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN    One of true/false, yes/no, 1/0
DATETIME   Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM       Possible values are described in the option's description
FILE       Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
           JSON is acceptable and preferred way for such parameters
LIST       Comma separated list of values. Values containing comma should be quoted or
           escaped with backslash.
           JSON is acceptable and preferred way for such parameters
MULTIENUM  Any combination of possible values described in the option's description
NUMBER     Numeric value. Integer
SCHEMA     Comma separated list of values defined by a schema.
           JSON is acceptable and preferred way for such parameters
VALUE     Value described in the option's description. Mostly simple string

```

3.20.6. hammer content-view delete

コンテンツビューを削除します。

Usage:

```
hammer content-view delete [OPTIONS]
```

Options:

```

--async      Do not wait for the task
--id NUMBER  Content view numeric identifier
--name VALUE Content view name to search by
--organization VALUE Organization name to search by
--organization-id VALUE Organization ID to search by
--organization-label VALUE Organization label to search by
-h, --help  Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.7. hammer content-view filter

フィルターを表示および管理します。

Usage:

```
hammer content-view filter [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
add-repository      Associate a resource
create              Create a filter for a content view
delete, destroy     Delete a filter
info, show          Show filter info
list, index         List filters
remove-repository   Disassociate a resource
rule                View and manage filter rules
update             Update a filter
```

Options:

```
-h, --help          Print help
```

3.20.7.1. hammer content-view filter add-repository

リソースを関連付けます。

Usage:

```
hammer content-view filter add-repository [OPTIONS]
```

Options:

```
--content-view VALUE      Content view name to search by
--content-view-id NUMBER  Content view numeric identifier
--id VALUE                 Filter identifier
--name VALUE              Name to search by
--organization VALUE      Organization name to search by
--organization-id VALUE   Organization ID to search by
--organization-label VALUE Organization label to search by
```



```
--product VALUE      Product name to search by
--product-id NUMBER  Product numeric identifier
--repository VALUE   Repository name to search by
--repository-id NUMBER Repository ID
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM        Possible values are described in the option's description
FILE        Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
             JSON is acceptable and preferred way for such parameters
LIST        Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
             JSON is acceptable and preferred way for such parameters
MULTIENUM   Any combination of possible values described in the option's description
NUMBER      Numeric value. Integer
SCHEMA     Comma separated list of values defined by a schema.
             JSON is acceptable and preferred way for such parameters
VALUE      Value described in the option's description. Mostly simple string
```

3.20.7.2. hammer content-view filter create

コンテンツビューのフィルターを作成します。

Usage:

```
hammer content-view filter create [OPTIONS]
```

Options:

```
--content-view VALUE      Content view name to search by
--content-view-id NUMBER  Content view identifier
--description VALUE       Description of the filter
--inclusion BOOLEAN        Specifies if content should be included or excluded, default:
inclusion=false
--name VALUE              Name of the filter
--organization VALUE     Organization name to search by
--organization-id VALUE  Organization ID to search by
--organization-label VALUE Organization label to search by
--original-module-streams BOOLEAN Add all module streams without errata to the
included/excluded list. (module
                           stream filter only)
--original-packages BOOLEAN Add all packages without errata to the included/excluded list.
(package filter
                           only)
--product VALUE          Product name to search by
--product-id NUMBER     Product numeric identifier
--repositories LIST      List of repository ids
--repository-ids LIST    List of repository ids
--type VALUE             Type of filter (e.g. rpm, package_group, erratum, erratum_id,
erratum_date,
                           docker, modulemd)
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.7.3. hammer content-view filter delete

フィルターを削除します。

Usage:

```
hammer content-view filter <delete|destroy> [OPTIONS]
```

Options:

--content-view VALUE	Content view name to search by
--content-view-id NUMBER	Content view identifier
--id NUMBER	Filter identifier
--name VALUE	Name to search by
--organization VALUE	Organization name to search by
--organization-id VALUE	Organization ID to search by
--organization-label VALUE	Organization label to search by
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.7.4. hammer content-view filter info

フィルター情報を表示します。

Usage:

```
hammer content-view filter <info|show> [OPTIONS]
```

Options:

```
--content-view VALUE      Content view name to search by
--content-view-id NUMBER  Content view identifier
--fields LIST             Show specified fields or predefined field sets only. (See below)
--id NUMBER               Filter identifier
--name VALUE              Name to search by
--organization VALUE     Organization name to search by
--organization-id VALUE  Organization ID to search by
--organization-label VALUE Organization label to search by
-h, --help               Print help
```

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Filter id	x	x	x
Name	x	x	x
Type	x	x	
Inclusion	x	x	
Description	x	x	
Repositories/id	x	x	
Repositories/name	x	x	
Repositories/label	x	x	
Rules/id	x	x	
Rules/name	x	x	
Rules/version	x	x	
Rules/minimum version	x	x	
Rules/maximum version	x	x	
Rules/errata id	x	x	
Rules/start date	x	x	
Rules/end date	x	x	
Rules/types	x	x	
Rules/created	x	x	
Rules/updated	x	x	

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
```

NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.7.5. hammer content-view filter list

フィルターのリストを表示します。

Usage:

```
hammer content-view filter <list|index> [OPTIONS]
```

Options:

--content-view VALUE	Content view name to search by
--content-view-id NUMBER	Content view identifier
--fields LIST	Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN	Whether or not to show all results
--name VALUE	Filter content view filters by name
--order VALUE	Sort field and order, eg. 'id DESC'
--organization VALUE	Organization name to search by
--organization-id VALUE	Organization ID to search by
--organization-label VALUE	Organization label to search by
--page NUMBER	Page number, starting at 1
--per-page NUMBER	Number of results per page to return
--search VALUE	Search string
--types LIST	Types of filters
-h, --help	Print help

Predefined field sets:

FIELDSET	ALL	DEFAULT	THIN
Filter id	x	x	x
Name	x	x	x
Description	x	x	
Type	x	x	
Inclusion	x	x	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

content_type Values: rpm, package_group, erratum, docker, modulemd
inclusion_type Values: include, exclude
name string

3.20.7.6. hammer content-view filter remove-repository

リソースの関連付けを解除します。

Usage:

```
hammer content-view filter remove-repository [OPTIONS]
```

Options:

```
--content-view VALUE      Content view name to search by
--content-view-id NUMBER  Content view numeric identifier
--id VALUE                Filter identifier
--name VALUE              Name to search by
--organization VALUE      Organization name to search by
--organization-id VALUE   Organization ID to search by
--organization-label VALUE Organization label to search by
--product VALUE           Product name to search by
--product-id NUMBER       Product numeric identifier
--repository VALUE        Repository name to search by
--repository-id NUMBER    Repository ID
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.20.7.7. hammer content-view filter rule

フィルタールールを表示および管理します。

Usage:

```
hammer content-view filter rule [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments
Subcommands:	
create	Create a filter rule. The parameters included should be based upon the filter type.
delete, destroy	Delete a filter rule
info, show	Show filter rule info
list, index	List filter rules
update	Update a filter rule. The parameters included should be based upon the filter type.
Options:	
-h, --help	Print help

3.20.7.7.1. hammer content-view filter rule create

フィルタールールを作成します。組み込まれるパラメーターはフィルタータイプに基づくものでなければなりません。

Usage:

```
hammer content-view filter rule create [OPTIONS]
```

Options:

--architecture VALUE	Package: architecture
--content-view VALUE	Content view name to search by
--content-view-filter VALUE	Name to search by
--content-view-filter-id NUMBER	Filter identifier
--content-view-id NUMBER	
--date-type VALUE	Erratum: search using the 'Issued On' or 'Updated On' column of the errata.
	Values are 'issued'/'updated'
--end-date VALUE	Erratum: end date (YYYY-MM-DD)
--errata-id VALUE	Erratum: id
--errata-ids LIST	Erratum: IDs or a select all object
--max-version VALUE	Package: maximum version
--min-version VALUE	Package: minimum version
--module-stream-ids LIST	Module stream ids
--name LIST	Package, package group, or docker tag names
--names VALUE	Package and package group names
--organization VALUE	Organization name to search by
--organization-id VALUE	Organization ID to search by
--organization-label VALUE	Organization label to search by
--start-date VALUE	Erratum: start date (YYYY-MM-DD)
--types LIST	Erratum: types (enhancement, bugfix, security)
--uuid VALUE	Package group: uuid
--version VALUE	Package: version
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.7.7.2. hammer content-view filter rule delete

フィルタールールを削除します。

Usage:

```
hammer content-view filter rule <delete|destroy> [OPTIONS]
```

Options:

```
--content-view VALUE      Content view name to search by
--content-view-filter VALUE  Name to search by
--content-view-filter-id NUMBER Filter identifier
--content-view-id NUMBER
--id NUMBER                Rule identifier
--name VALUE                Name to search by
--organization VALUE        Organization name to search by
--organization-id VALUE     Organization ID to search by
--organization-label VALUE  Organization label to search by
-h, --help                  Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.7.7.3. hammer content-view filter rule info

フィルタールール情報を表示します。

Usage:

```
hammer content-view filter rule <info|show> [OPTIONS]
```

Options:

```
--content-view VALUE      Content view name to search by
--content-view-filter VALUE  Name to search by
--content-view-filter-id NUMBER  Filter identifier
--content-view-id NUMBER
--fields LIST              Show specified fields or predefined field sets only. (See below)
--id NUMBER                Rule identifier
--name VALUE               Name to search by
--organization VALUE       Organization name to search by
--organization-id VALUE     Organization ID to search by
--organization-label VALUE  Organization label to search by
-h, --help                 Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Rule id  | x  | x      | x
Filter id | x  | x      |
Name     | x  | x      | x
Version  | x  | x      |
Minimum version | x  | x      |
Maximum version | x  | x      |
Architecture | x  | x      |
Errata id | x  | x      |
Start date | x  | x      |
End date  | x  | x      |
Date type | x  | x      |
Types     | x  | x      |
Created   | x  | x      |
Updated   | x  | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.20.7.7.4. hammer content-view filter rule list

フィルタールールをリスト表示します。

Usage:

```
hammer content-view filter rule <list|index> [OPTIONS]
```

Options:

```
--content-view VALUE      Content view name to search by
--content-view-filter VALUE  Name to search by
--content-view-filter-id NUMBER Filter identifier
--content-view-id NUMBER
--errata-id VALUE         Errata_id of the content view filter rule
--fields LIST             Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN     Whether or not to show all results
--name VALUE             Name of the content view filter rule
--order VALUE            Sort field and order, eg. 'id DESC'
--organization VALUE     Organization name to search by
--organization-id VALUE  Organization ID to search by
--organization-label VALUE Organization label to search by
--page NUMBER            Page number, starting at 1
--per-page NUMBER        Number of results per page to return
--search VALUE           Search string
-h, --help               Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Rule id  | x  | x      | x
Filter id | x  | x      |
Name     | x  | x      | x
Version  | x  | x      |
Minimum version | x  | x      |
Maximum version | x  | x      |
Architecture | x  | x      |
Errata id | x  | x      |
Start date | x  | x      |
End date  | x  | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.20.7.7.5. hammer content-view filter rule update

フィルタールールを更新します。組み込まれるパラメーターはフィルタータイプに基づくものでなければなりません。

Usage:

```
hammer content-view filter rule update [OPTIONS]
```

Options:

```
--architecture VALUE      Package: architecture
--content-view VALUE       Content view name to search by
--content-view-filter VALUE Name to search by
--content-view-filter-id NUMBER Filter identifier
--content-view-id NUMBER
--end-date VALUE           Erratum: end date (YYYY-MM-DD)
--errata-id VALUE          Erratum: id
--id NUMBER                Rule identifier
--max-version VALUE        Package: maximum version
--min-version VALUE        Package: minimum version
--name VALUE               Package, package group, or docker tag: name
--new-name VALUE           Package, package group, or docker tag: name
--organization VALUE       Organization name to search by
--organization-id VALUE    Organization ID to search by
--organization-label VALUE Organization label to search by
--start-date VALUE         Erratum: start date (YYYY-MM-DD)
--types LIST               Erratum: types (enhancement, bugfix, security)
--version VALUE            Package: version
-h, --help                 Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.20.7.8. hammer content-view filter update

フィルターを更新します。

Usage:

```
hammer content-view filter update [OPTIONS]
```

Options:

```

--content-view VALUE      Content view name to search by
--content-view-id NUMBER  Content view identifier
--description VALUE       Description of the filter
--id NUMBER               Filter identifier
--inclusion BOOLEAN        Specifies if content should be included or excluded, default:
inclusion=false
--name VALUE              New name for the filter
--new-name VALUE          New name for the filter
--organization VALUE      Organization name to search by
--organization-id VALUE   Organization ID to search by
--organization-label VALUE Organization label to search by
--original-module-streams BOOLEAN Add all module streams without errata to the
included/excluded list. (module
                           stream filter only)
--original-packages BOOLEAN Add all packages without errata to the included/excluded list.
(package filter
                           only)
--repositories LIST
--repository-ids LIST     List of repository ids
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.20.8. hammer content-view info

コンテンツビューを表示します。

Usage:

```
hammer content-view <info|show> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--id NUMBER            Content view numeric identifier
--name VALUE           Content view name to search by
--organization VALUE   Organization name to search by
--organization-id VALUE Organization ID to search by
--organization-label VALUE Organization label to search by
-h, --help            Print help

```

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Name	x	x	x
Label	x	x	
Composite	x	x	
Description	x	x	
Content host count	x	x	
Solve dependencies	x	x	
Organization	x	x	
Yum repositories/id	x	x	
Yum repositories/name	x	x	
Yum repositories/label	x	x	
Container image repositories/id	x	x	
Container image repositories/name	x	x	
Container image repositories/label	x	x	
Ostree repositories/id	x	x	
Ostree repositories/name	x	x	
Ostree repositories/label	x	x	
Lifecycle environments/id	x	x	
Lifecycle environments/name	x	x	
Versions/id	x	x	
Versions/version	x	x	
Versions/published	x	x	
Components/id	x	x	
Components/name	x	x	
Activation keys/	x	x	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.9. hammer content-view list

コンテンツビューのリストを表示します。

Usage:

```
hammer content-view <list|index> [OPTIONS]
```

Options:

```

--composite BOOLEAN          Filter only composite content views
--environment VALUE         Lifecycle environment name to search by (--environment is
deprecated: Use
                             --lifecycle-environment instead)
--environment-id NUMBER     (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--fields LIST               Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN       Whether or not to show all results
--include-generated BOOLEAN Include content views generated by imports/exports. Defaults to
false
--label VALUE               Label of the content view
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER Environment identifier
--name VALUE                Name of the content view
--noncomposite BOOLEAN      Filter out composite content views
--nondefault BOOLEAN        Filter out default content views
--order VALUE               Sort field and order, eg. 'id DESC'
--organization VALUE        Organization name to search by
--organization-id NUMBER    Organization identifier
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--page NUMBER               Page number, starting at 1
--per-page NUMBER           Number of results per page to return
--search VALUE              Search string
--without LIST              Do not include this array of content views
-h, --help                  Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Content view id | x | x | x
Name           | x | x | x
Label          | x | x |
Composite      | x | x |
Last published | x | x |
Repository ids | x | x |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.

```

JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

composite boolean
 generated_for integer
 label string
 name string
 organization_id integer

3.20.10. hammer content-view publish

コンテンツビューを公開します。

Usage:

hammer content-view publish [OPTIONS]

Options:

--async Do not wait for the task
 --description VALUE Description for the new published content view version
 --id NUMBER Content view identifier
 --is-force-promote BOOLEAN Force content view promotion and bypass lifecycle environment restriction
 --lifecycle-environment-ids LIST Identifiers for Lifecycle Environment
 --lifecycle-environments LIST Names for Lifecycle Environment
 --major NUMBER Override the major version number
 --minor NUMBER Override the minor version number
 --name VALUE Content view name to search by
 --organization VALUE Organization name to search by
 --organization-id VALUE Organization ID to search by
 --organization-label VALUE Organization label to search by
 --repos-units SCHEMA Specify the list of units in each repo
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
 MULTIENTUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 VALUE Value described in the option's description. Mostly simple string

Following parameters accept format defined by its schema (bold are required; <> contains

acceptable type; [] contains acceptable value):

```
--repos-units "label=<string>\,rpm_filenames=<array>, ... "
```

3.20.11. hammer content-view purge

古いバージョンのコンテンツビューを削除します。

Usage:

```
hammer content-view purge [OPTIONS]
```

Options:

```
--async          Do not wait for the task
--count NUMBER   Count of unused versions to keep
                  Default: 3
--id VALUE       Content View numeric identifier
--name VALUE     Content View name
--organization VALUE Organization name to search by
--organization-id VALUE Organization ID to search by
--organization-label VALUE Organization label to search by
-h, --help      Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN        One of true/false, yes/no, 1/0
DATETIME        Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST            Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                  JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER          Numeric value. Integer
SCHEMA          Comma separated list of values defined by a schema.
                  JSON is acceptable and preferred way for such parameters
VALUE           Value described in the option's description. Mostly simple string
```

3.20.12. hammer content-view remove

コンテンツビューからバージョンや環境を削除し、システムおよびキーを再度割り当てます。

Usage:

```
hammer content-view remove [OPTIONS]
```

Options:

```
--async          Do not wait for the task
--content-view-version-ids LIST Content view version identifiers to be deleted
--content-view-versions LIST
--destroy-content-view BOOLEAN Delete the content view with all the versions and environments
--environment-ids LIST      (--environment-ids is deprecated: Use --lifecycle-environment-ids
instead)
```

```

--environments LIST      (--environments is deprecated: Use --lifecycle-environments instead)
--id NUMBER              Content view numeric identifier
--key-content-view-id NUMBER Content view to reassign orphaned activation keys to
--key-environment-id NUMBER Environment to reassign orphaned activation keys to
--lifecycle-environment-ids LIST Environment numeric identifiers to be removed
--name VALUE             Content view name to search by
--organization VALUE     Organization name to search by
--organization-id VALUE  Organization ID to search by
--organization-label VALUE Organization label to search by
--system-content-view-id NUMBER Content view to reassign orphaned systems to
--system-environment-id NUMBER Environment to reassign orphaned systems to
-h, --help               Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.20.13. hammer content-view remove-from-environment

環境からコンテンツビューを削除します。

Usage:

```
hammer content-view remove-from-environment [OPTIONS]
```

Options:

```

--async          Do not wait for the task
--environment VALUE Lifecycle environment name to search by (--environment is
deprecated: Use
--lifecycle-environment instead)
--environment-id NUMBER (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--id NUMBER      Content view numeric identifier
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER Environment numeric identifier
--name VALUE     Content view name to search by
--organization VALUE Organization name to search by
--organization-id VALUE Organization ID to search by
--organization-label VALUE Organization label to search by
-h, --help      Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.14. hammer content-view remove-repository

リソースの関連付けを解除します。

Usage:

```
hammer content-view remove-repository [OPTIONS]
```

Options:

```
--id VALUE          Content view numeric identifier
--name VALUE        Content view name to search by
--organization VALUE Organization name to search by
--organization-id VALUE Organization ID to search by
--organization-label VALUE Organization label to search by
--product VALUE     Product name to search by
--product-id NUMBER Product numeric identifier
--repository VALUE  Repository name to search by
--repository-id NUMBER Repository ID
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.20.15. hammer content-view remove-version

複合ビューからコンテンツビューのバージョンを削除します。

Usage:

```
hammer content-view remove-version [OPTIONS]
```

Options:

```
--content-view VALUE      Content view name to search by
--content-view-id NUMBER  Content view numeric identifier
--content-view-version VALUE  Content view version number
--content-view-version-id NUMBER Content view version identifier
--id VALUE                Content view numeric identifier
--name VALUE              Content view name to search by
--organization VALUE      Organization name to search by
--organization-id VALUE   Organization ID to search by
--organization-label VALUE Organization label to search by
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.20.16. hammer content-view update

コンテンツビューを更新します。

Usage:

```
hammer content-view update [OPTIONS]
```

Options:

```
--auto-publish BOOLEAN  Enable/Disable auto publish of composite view
--component-ids LIST    List of component content view version ids for composite views
--description VALUE     Description for the content view
--id NUMBER             Content view identifier
--import-only BOOLEAN   Designate this Content View for importing from upstream servers only.
```

Defaults

```
                to false
--name VALUE     New name for the content view
--new-name VALUE New name for the content view
--organization VALUE Organization name to search by
```

```

--organization-id VALUE    Organization ID to search by
--organization-label VALUE Organization label to search by
--repository-ids LIST      List of repository ids
--solve-dependencies BOOLEAN Solve RPM dependencies by default on Content View publish,
defaults to false
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.20.17. hammer content-view version

コンテンツビューのバージョンを表示および管理します。

Usage:

```
hammer content-view version [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

Subcommands:

```

delete          Remove content view version
incremental-update Perform an Incremental Update on one or more Content View Versions
info, show      Show content view version
list, index     List content view versions
promote         Promote a content view version
republish-repositories Forces a republish of the version's repositories' metadata
update         Update a content view version

```

Options:

```
-h, --help      Print help
```

3.20.17.1. hammer content-view version delete

コンテンツビューバージョンを削除します。

Usage:

```
hammer content-view version delete [OPTIONS]
```

Options:

```

--async                Do not wait for the task
--content-view VALUE   Content view name to search by
--content-view-id NUMBER Content view numeric identifier
--environment VALUE    Lifecycle environment name to search by (--environment is
deprecated: Use
                        --lifecycle-environment instead)
--environment-id NUMBER (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--id NUMBER            Content view version identifier
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER ID of the environment
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--version VALUE        Content view version number
-h, --help             Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.20.17.2. hammer content-view version incremental-update

1つ以上のコンテンツビューバージョンで増分更新を実行します。

Usage:

```
hammer content-view version incremental-update [OPTIONS]
```

Options:

```

--async                Do not wait for the task
--content-view-version VALUE Content view version number
--content-view-version-id NUMBER Content View Version Ids to perform an incremental update on.

```

May contain

```

                                composites as well as one or more components to update.
--deb-ids LIST                Deb Package ids to copy into the new versions
--debs LIST
--description VALUE          The description for the new generated Content View Versions
--errata-ids LIST            Errata ids to copy into the new versions

```

```

--host-ids LIST          IDs of hosts to update
--lifecycle-environment-ids LIST  List of lifecycle environment IDs to update the content view version
in
--lifecycle-environments LIST  List of lifecycle environment names to update the content view
version in
--organization VALUE      Organization name for resolving lifecycle environment names
--organization-id VALUE   Organization id for resolving lifecycle environment names
--package-ids LIST        Package ids to copy into the new versions
--packages LIST
--propagate-all-composites BOOLEAN If true, will publish a new composite version using any
specified
                                content_view_version_id that has been promoted to a lifecycle environment
--resolve-dependencies BOOLEAN  If true, when adding the specified errata or packages, any
needed dependencies
                                will be copied as well. Defaults to true
--update-all-hosts BOOLEAN     Update all editable and applicable hosts within the specified
Content View and \
                                Lifecycle Environments
-h, --help                    Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.20.17.3. hammer content-view version info

コンテンツビューバージョンを表示します。

Usage:

```
hammer content-view version <info|show> [OPTIONS]
```

Options:

```

--content-view VALUE      Content view name to search by
--content-view-id NUMBER  Content view numeric identifier
--environment VALUE      Lifecycle environment name to search by (--environment is
deprecated: Use
                                --lifecycle-environment instead)
--environment-id NUMBER  (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--fields LIST            Show specified fields or predefined field sets only. (See below)
--id NUMBER              Content view version identifier

```

```

--lifecycle-environment VALUE  Lifecycle environment name to search by
--lifecycle-environment-id NUMBER ID of the environment
--organization VALUE          Organization name to search by
--organization-id NUMBER      Organization ID
--organization-label VALUE     Organization label to search by
--organization-title VALUE     Organization title
--version VALUE               Content view version number
-h, --help                    Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS          | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id              | x  | x      | x
Name            | x  | x      |
Version         | x  | x      | x
Description     | x  | x      |
Content view id | x  | x      |
Content view name | x  | x      |
Content view label | x  | x      |
Lifecycle environments/id | x  | x      |
Lifecycle environments/name | x  | x      |
Lifecycle environments/label | x  | x      |
Repositories/id | x  | x      |
Repositories/name | x  | x      |
Repositories/label | x  | x      |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN        One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM           Possible values are described in the option's description
FILE           Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
               JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
               escaped with backslash.
               JSON is acceptable and preferred way for such parameters
MULTIENUM      Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
               JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string

```

3.20.17.4. hammer content-view version list

コンテンツビューのバージョンをリスト表示します。

Usage:

```
hammer content-view version <list|index> [OPTIONS]
```

Options:

```
--composite-version-id NUMBER  Filter versions that are components in the specified composite
```

```

version
--content-view VALUE      Content view name to search by
--content-view-id NUMBER  Content view identifier
--environment VALUE      Lifecycle environment name to search by (--environment is
deprecated: Use
                        --lifecycle-environment instead)
--environment-id NUMBER   (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--fields LIST             Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN     Whether or not to show all results
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER Filter versions by environment
--order VALUE            Sort field and order, eg. 'id DESC'
--organization VALUE     Organization name to search by
--organization-id NUMBER  Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--page NUMBER            Page number, starting at 1
--per-page NUMBER        Number of results per page to return
--search VALUE           Search string
--triggered-by-id NUMBER  Filter composite versions whose publish was triggered by the
specified component
                        version
--version VALUE          Filter versions by version number
-h, --help              Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id          | x  | x      | x
Name        | x  | x      |
Version     | x  | x      | x
Description | x  | x      |
Lifecycle environments | x  | x      |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

content_view_id  integer
repository       string
version          string

```

3.20.17.5. hammer content-view version promote

コンテンツビューバージョンをプロモートします。

Usage:

```
hammer content-view version promote [OPTIONS]
```

Options:

```

--async                Do not wait for the task
--content-view VALUE   Content view name to search by
--content-view-id NUMBER Content view numeric identifier
--description VALUE    The description for the content view version promotion
--force                Force content view promotion and bypass lifecycle environment restriction
--from-lifecycle-environment VALUE Environment name from where to promote its version from (if
version is unknown)
--from-lifecycle-environment-id VALUE Id of the environment from where to promote its version from
(if version is
unknown)
--id NUMBER            Content view version identifier
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--to-lifecycle-environment VALUE Name of the target environment
--to-lifecycle-environment-id VALUE Id of the target environment
--version VALUE        Content view version number
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.20.17.6. hammer content-view version republish-repositories

バージョンのリポジトリのメタデータを強制的に再公開します。

Usage:

```
hammer content-view version republish-repositories [OPTIONS]
```

Options:

```
--async                Do not wait for the task
--content-view VALUE   Content view name to search by
--content-view-id NUMBER Content view numeric identifier
--force BOOLEAN        Force metadata regeneration to proceed. Dangerous when repositories
use the
                        'Complete Mirroring' mirroring policy
--id NUMBER            Content view version identifier
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--version VALUE        Content view version number
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN        One of true/false, yes/no, 1/0
DATETIME        Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST            Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER          Numeric value. Integer
SCHEMA          Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE          Value described in the option's description. Mostly simple string
```

3.20.17.7. hammer content-view version update

コンテンツビューのバージョンを更新します。

Usage:

```
hammer content-view version update [OPTIONS]
```

Options:

```
--content-view VALUE   Content view name to search by
--content-view-id NUMBER Content view numeric identifier
--description VALUE    The description for the content view version
--environment VALUE    Lifecycle environment name to search by (--environment is
deprecated: Use
                        --lifecycle-environment instead)
--environment-id NUMBER (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--id NUMBER            Content view version identifier
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER ID of the environment
```

```

--new-version VALUE
--organization VALUE      Organization name to search by
--organization-id NUMBER  Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--version VALUE          Content view version number
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.21. HAMMER DEB-PACKAGE

deb パッケージを操作します。

Usage:

```
hammer deb-package [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

Subcommands:

```

info, show      Show a deb package
list, index     List deb packages

```

Options:

```
-h, --help      Print help
```

3.21.1. hammer deb-package info

deb パッケージを表示

Usage:

```
hammer deb-package <info|show> [OPTIONS]
```

Options:

```

--fields LIST    Show specified fields or predefined field sets only. (See below)
--id VALUE       A deb package identifier

```

```

--name VALUE          Name to search by
--organization VALUE  Organization name to search by
--organization-id NUMBER  Organization identifier
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--repository VALUE     Repository name to search by
--repository-id NUMBER  Repository identifier
-h, --help           Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id          | x  | x      | x
Pulp id     | x  | x      |
Uuid       | x  | x      |
Name       | x  | x      | x
Version    | x  | x      |
Checksum   | x  | x      |
Architecture | x  | x      |
Nav        | x  | x      |
Nva        | x  | x      |
Filename   | x  | x      |
Available host count | x  | x      |
Applicable host count | x  | x      |
Description | x  | x      |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.21.2. hammer deb-package list

deb パッケージを一覧表示する

Usage:

```
hammer deb-package <list|index> [OPTIONS]
```

Options:

```
--available-for VALUE      Return deb packages that can be added to the specified object.
```

Only the value

'content_view_version' is supported.

--content-view VALUE	Content view name to search by
--content-view-filter VALUE	Name to search by
--content-view-filter-id NUMBER	Content View Filter identifier
--content-view-id NUMBER	Content view numeric identifier
--content-view-version VALUE	Content view version number
--content-view-version-id NUMBER	Content View Version identifier
--environment VALUE	Lifecycle environment name to search by (--environment is deprecated: Use --lifecycle-environment instead)
--environment-id NUMBER	(--environment-id is deprecated: Use --lifecycle-environment-id instead)
--fields LIST	Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN	Whether or not to show all results
--host VALUE	Host name
--host-id NUMBER	Host id to list applicable deb packages for
--ids LIST	Deb package identifiers to filter content by
--lifecycle-environment-id NUMBER	Environment identifier
--order VALUE	Sort field and order, eg. 'id DESC'
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization identifier
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
--packages-restrict-applicable BOOLEAN	Return deb packages that are applicable to one or more hosts (defaults to true if host_id is specified)
--packages-restrict-upgradable BOOLEAN	Return deb packages that are upgradable on one or more hosts
--page NUMBER	Page number, starting at 1
--per-page NUMBER	Number of results per page to return
--product VALUE	Product name to search by
--product-id NUMBER	Product numeric identifier
--repository VALUE	Repository name to search by
--repository-id NUMBER	Repository identifier
--search VALUE	Search string
-h, --help	Print help

Predefined field sets:

```

-----|----|-----
FIELDS | ALL | DEFAULT
-----|----|-----
Id     | x | x
Filename | x | x
-----|----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or

escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.22. HAMMER DEFAULTS

デフォルト設定を管理します。

Usage:

```
hammer defaults [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

add	Add a default parameter to config
delete	Delete a default param
list	List all the default parameters
providers	List all the providers

Options:

-h, --help	Print help
------------	------------

3.22.1. hammer defaults add

デフォルトパラメーターを設定に追加します。

Usage:

```
hammer defaults add [OPTIONS]
```

Options:

--param-name VALUE	The name of the default option (e.g. organization_id)
--param-value VALUE	The value for the default option
--provider VALUE	The name of the provider providing the value. For list available providers see
	<code>`hammer defaults providers`</code>
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.22.2. hammer defaults delete

デフォルトパラメーターを削除します。

Usage:

```
hammer defaults delete [OPTIONS]
```

Options:

```
--param-name VALUE      The name of the default option
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.22.3. hammer defaults list

デフォルトパラメーターのリストを表示します。

Usage:

```
hammer defaults list [OPTIONS]
```

Options:

```
-h, --help              Print help
```

3.22.4. hammer defaults providers

プロバイダーのリストを表示します。

Usage:

```
hammer defaults providers [OPTIONS]
```

Options:
 -h, --help Print help

3.23. HAMMER DISCOVERY

検出されたホストを操作します。

Usage:
 hammer discovery [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND Subcommand
 [ARG] ... Subcommand arguments

Subcommands:
 auto-provision Auto provision a host
 delete, destroy Delete a discovered host
 facts List all fact values
 info, show Show a discovered host
 list, index List all discovered hosts
 provision Provision a discovered host
 reboot Reboot a host
 refresh-facts Refresh the facts of a host

Options:
 -h, --help Print help

3.23.1. hammer discovery auto-provision

ホストの自動プロビジョニングを行います。

Usage:
 hammer discovery auto-provision [OPTIONS]

Options:
 --all Auto provision all discovered hosts
 --id VALUE
 --location VALUE Set the current location context for the request
 --location-id NUMBER Set the current location context for the request
 --location-title VALUE Set the current location context for the request
 --name VALUE Name to search by
 --organization VALUE Set the current organization context for the request
 --organization-id NUMBER Set the current organization context for the request
 --organization-title VALUE Set the current organization context for the request
 -h, --help Print help

Option details:
 Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.

	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.23.2. hammer discovery delete

検出されたホストを削除します。

Usage:

```
hammer discovery <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.23.3. hammer discovery facts

ファクト値のリストを表示します。

Usage:

```
hammer discovery facts [OPTIONS]
```

Options:


```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--order VALUE         Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER         Page number, starting at 1
--per-page VALUE      Number of results per page to return, 'all' to return all results
--search VALUE        Filter results
-h, --help           Print help

```

Predefined field sets:

```

-----|-----|-----
FIELDS | ALL | DEFAULT
-----|-----|-----
Fact   | x  | x
Value  | x  | x
-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

fact         string
fact_short_name string
facts        string
host         string
host.hostgroup string
host_id      integer
location     string
location_id  integer
name         string
organization string
organization_id integer
origin       string
reported_at  datetime

```

```

short_name    string
type          string
value        string

```

3.23.4. hammer discovery info

検出されたホストを表示します。

Usage:

```
hammer discovery <info|show> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help

```

Predefined field sets:

```

-----|----|-----|----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|----
Id     | x | x   | x
Name   | x | x   | x
Mac    | x | x   |
Cpus   | x | x   |
Memory | x | x   |
Disk count | x | x   |
Disks size | x | x   |
Subnet | x | x   |
Last report | x | x   |
Ip     | x | x   |
Model  | x | x   |
Organization | x | x   |
Location | x | x   |
-----|----|-----|----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description

```

NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.23.5. hammer discovery list

検出されたホストのリストを表示します。

Usage:

```
hammer discovery <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort results
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page VALUE	Paginate results
--per-page VALUE	Number of entries per request
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Mac     | x  | x      |
Cpus    | x  | x      |
Memory  | x  | x      |
Disk count | x  | x      |
Disks size | x  | x      |
Subnet  | x  | x      |
Last report | x  | x      |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.23.6. hammer discovery provision

検出されたホストをプロビジョニングします。

Usage:

```
hammer discovery provision [OPTIONS]
```

Options:

```
--architecture VALUE      Architecture name
--architecture-id NUMBER  Required if host is managed and value is not inherited from host group
--ask-root-password BOOLEAN
--build BOOLEAN
--capabilities VALUE
--domain VALUE            Domain name
--domain-id NUMBER       Required if host is managed and value is not inherited from host group
--enabled BOOLEAN
--hostgroup VALUE        Hostgroup name
--hostgroup-id NUMBER
--hostgroup-title VALUE  Hostgroup title
--id VALUE
--image VALUE            Name to search by
--image-id NUMBER
--interface KEY_VALUE_LIST  Interface parameters
                           Can be specified multiple times.
--ip VALUE               Not required if using a subnet with DHCP Capsule
--location VALUE         Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--mac VALUE              Not required if it's a virtual machine
--managed BOOLEAN
--medium VALUE           Medium name
--medium-id VALUE        Required if not imaged based provisioning and host is managed and
value is not
                           inherited from host group
--model VALUE            Model name
--model-id NUMBER
--name VALUE
--new-name VALUE
--operatingsystem VALUE  Operating system title
--operatingsystem-id NUMBER  Required if host is managed and value is not inherited from host
group
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--overwrite BOOLEAN
--owner-id NUMBER
--owner-type ENUM        Host's owner type
                           Possible value(s): 'User', 'Usergroup'
--parameters KEY_VALUE_LIST  Host parameters
--partition-table VALUE   Partition table name
--partition-table-id NUMBER
```

```

--progress-report-id VALUE  UUID to track orchestration tasks status, GET
/api/orchestration/:UUID/tasks
--provision-method ENUM    Possible value(s): 'build', 'image'
--pxe-loader ENUM          DHCP filename option (Grub2 or PXELinux by default)
                           Possible value(s): 'None', 'PXELinux BIOS', 'PXELinux UEFI', 'Grub UEFI', 'Grub2
                           BIOS', 'Grub2 ELF', 'Grub2 UEFI', 'Grub2 UEFI SecureBoot', 'Grub2 UEFI HTTP',
                           'Grub2 UEFI HTTPS', 'Grub2 UEFI HTTPS SecureBoot', 'iPXE Embedded', 'iPXE
UEFI
                           HTTP', 'iPXE Chain BIOS', 'iPXE Chain UEFI'
--root-password VALUE
--sp-subnet-id NUMBER
--subnet VALUE             Subnet name
--subnet-id NUMBER         Required if host is managed and value is not inherited from host group
-h, --help                 Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.23.7. hammer discovery reboot

ホストを再起動します。

Usage:

```
hammer discovery reboot [OPTIONS]
```

Options:

```

--all           Reboot all discovered hosts
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE         Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help         Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.23.8. hammer discovery refresh-facts

ホストのファクトをリフレッシュします。

Usage:

```
hammer discovery refresh-facts [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.24. HAMMER DISCOVERY-RULE

検出されたルールを操作します。

Usage:

```
hammer discovery-rule [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
create              Create a discovery rule
delete, destroy     Delete a rule
info, show          Show a discovery rule
list, index         List all discovery rules
update              Update a rule
```

Options:

```
-h, --help          Print help
```

3.24.1. hammer discovery-rule create

検出ルールを作成します。

Usage:

```
hammer discovery-rule create [OPTIONS]
```

Options:

```
--enabled BOOLEAN      Flag is used for temporary shutdown of rules
--hostgroup VALUE      Hostgroup name
--hostgroup-id NUMBER  The hostgroup that is used to auto provision a host
--hostgroup-title VALUE Hostgroup title
--hostname VALUE       Defines a pattern to assign human-readable hostnames to the matching
hosts
--hosts-limit VALUE     Enables to limit maximum amount of provisioned hosts per rule
--location VALUE        Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-ids LIST    Location ID for provisioned hosts
--location-title VALUE Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE            Represents rule name shown to the users
--organization VALUE    Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST Organization ID for provisioned hosts
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--priority NUMBER       Puts the rules in order, low numbers go first. Must be greater then zero
--search VALUE          Query to match discovered hosts for the particular rule
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
```

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.24.2. hammer discovery-rule delete

ルールを削除します。

Usage:

```
hammer discovery-rule <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.24.3. hammer discovery-rule info

検出ルールを表示します。

Usage:

```
hammer discovery-rule <info|show> [OPTIONS]
```


Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Name    | x  | x      | x
Priority | x  | x      |
Search  | x  | x      |
Host group | x  | x      |
Hosts limit | x  | x      |
Enabled  | x  | x      |
Hostname template | x  | x      |
Hosts/   | x  | x      |
Locations/ | x  | x      |
Organizations/ | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.24.4. hammer discovery-rule list

検出ルールの一覧を表示します。

Usage:

```
hammer discovery-rule <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort results
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page VALUE           Paginate results
--per-page VALUE       Number of entries per request
--search VALUE         Filter results
-h, --help             Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x | x
Name   | x | x | x
Priority | x | x |
Search | x | x |
Host group | x | x |
Hosts limit | x | x |
Enabled | x | x |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.24.5. hammer discovery-rule update

ルールを更新します。

Usage:

```
hammer discovery-rule update [OPTIONS]
```

Options:

```

--enabled BOOLEAN      Flag is used for temporary shutdown of rules
--hostgroup VALUE      Hostgroup name

```

```

--hostgroup-id NUMBER      The hostgroup that is used to auto provision a host
--hostgroup-title VALUE   Hostgroup title
--hostname VALUE          Defines a pattern to assign human-readable hostnames to the matching
hosts
--hosts-limit VALUE       Enables to limit maximum amount of provisioned hosts per rule
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-ids LIST       Location ID for provisioned hosts
--location-title VALUE    Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE              Represents rule name shown to the users
--new-name VALUE          Represents rule name shown to the users
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-ids LIST   Organization ID for provisioned hosts
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--priority NUMBER         Puts the rules in order, low numbers go first. Must be greater then zero
--search VALUE            Query to match discovered hosts for the particular rule
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.25. HAMMER DOCKER

Docker コンテナを操作します。

Usage:

```
hammer docker [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

Subcommands:

```
manifest        Manage docker manifests
```

tag Manage docker tags

Options:

-h, --help Print help

3.25.1. hammer docker manifest

docker マニフェストを管理します。

Usage:

hammer docker manifest [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:

SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:

info, show Show a docker manifest
list, index List docker_manifests

Options:

-h, --help Print help

3.25.1.1. hammer docker manifest info

docker マニフェストを表示します。

Usage:

hammer docker manifest <info|show> [OPTIONS]

Options:

--fields LIST Show specified fields or predefined field sets only. (See below)
--id VALUE A docker manifest identifier
--name VALUE Name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--repository VALUE Repository name to search by
--repository-id NUMBER Repository identifier
-h, --help Print help

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x    | x
Name    | x  | x    | x
Schema version | x  | x    |
Digest  | x  | x    |
Downloaded | x  | x    |
Tags/name | x  | x    |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.25.1.2. hammer docker manifest list

docker マニフェストのリストを表示します。

Usage:

```
hammer docker manifest <list|index> [OPTIONS]
```

Options:

--content-view VALUE	Content view name to search by
--content-view-filter VALUE	Name to search by
--content-view-filter-id NUMBER	Content view filter identifier
--content-view-filter-rule VALUE	Name to search by
--content-view-filter-rule-id NUMBER	Content view filter rule identifier
--content-view-id NUMBER	Content view numeric identifier
--content-view-version VALUE	Content view version number
--content-view-version-id NUMBER	Content view version identifier
--environment VALUE	Lifecycle environment name to search by (--environment is deprecated: Use --lifecycle-environment instead)
--environment-id NUMBER	(--environment-id is deprecated: Use --lifecycle-environment-id instead)
--fields LIST	Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN	Whether or not to show all results
--ids LIST	Ids to filter content by
--include-filter-ids BOOLEAN	Includes associated content view filter ids in response
--lifecycle-environment VALUE	Lifecycle environment name to search by
--lifecycle-environment-id NUMBER	Environment identifier
--order VALUE	Sort field and order, eg. 'id DESC'
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization identifier
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
--page NUMBER	Page number, starting at 1
--per-page NUMBER	Number of results per page to return
--product VALUE	Product name to search by
--product-id NUMBER	Product numeric identifier
--repository VALUE	Repository name to search by

```

--repository-id NUMBER      Repository identifier
--search VALUE              Search string
-h, --help                  Print help

```

Predefined field sets:

```

-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x    | x
Name    | x  | x    | x
Schema version | x  | x    |
Digest  | x  | x    |
Downloaded | x  | x    |
Tags    | x  | x    |
-----|----|-----|----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.25.2. hammer docker tag

Docker Tags を管理します。

Usage:

```
hammer docker tag [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

Subcommands:

```

info, show      Show a docker tag
list, index     List docker_tags

```

Options:

```
-h, --help      Print help
```

3.25.2.1. hammer docker tag info

docker タグを表示します。

Usage:

```
hammer docker tag <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE             A docker tag identifier
--name VALUE          Name to search by
--organization VALUE  Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--repository VALUE    Repository name to search by
--repository-id NUMBER Repository identifier
-h, --help            Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS      | ALL | DEFAULT | THIN
-----|----|-----|----
Id          | x | x   | x
Tag         | x | x   | x
Repository id | x | x   |
Docker manifest id | x | x   |
Docker manifest name | x | x   |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.25.2.2. hammer docker tag list

docker タグをリスト表示します。

Usage:

```
hammer docker tag <list|index> [OPTIONS]
```

Options:

```
--content-view VALUE      Content view name to search by
--content-view-filter VALUE Name to search by
--content-view-filter-id NUMBER Content view filter identifier
```

```

--content-view-filter-rule VALUE   Name to search by
--content-view-filter-rule-id NUMBER Content view filter rule identifier
--content-view-id NUMBER          Content view numeric identifier
--content-view-version VALUE      Content view version number
--content-view-version-id NUMBER   Content view version identifier
--environment VALUE               Lifecycle environment name to search by (--environment is
deprecated: Use
                                --lifecycle-environment instead)
--environment-id NUMBER           (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--fields LIST                     Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN             Whether or not to show all results
--ids LIST                        Ids to filter content by
--include-filter-ids BOOLEAN      Includes associated content view filter ids in response
--lifecycle-environment VALUE     Lifecycle environment name to search by
--lifecycle-environment-id NUMBER Environment identifier
--order VALUE                    Sort field and order, eg. 'id DESC'
--organization VALUE             Organization name to search by
--organization-id NUMBER         Organization identifier
--organization-label VALUE       Organization label to search by
--organization-title VALUE       Organization title
--page NUMBER                    Page number, starting at 1
--per-page NUMBER               Number of results per page to return
--product VALUE                 Product name to search by
--product-id NUMBER             Product numeric identifier
--repository VALUE              Repository name to search by
--repository-id NUMBER          Repository identifier
--search VALUE                  Search string
-h, --help                      Print help

```

Predefined field sets:

```

-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Tag     | x  | x      | x
Repository id | x  | x      |
-----|----|-----|----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```


3.26. HAMMER DOMAIN

ドメインを操作します。

Usage:

```
hammer domain [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
create              Create a domain
delete, destroy    Delete a domain
delete-parameter   Delete parameter for a domain
info, show         Show a domain
list, index        List of domains
set-parameter      Create or update parameter for a domain
update            Update a domain
```

Options:

```
-h, --help        Print help
```

3.26.1. hammer domain create

ドメインを作成します。

Usage:

```
hammer domain create [OPTIONS]
```

Options:

```
--description VALUE    Full name describing the domain
--dns VALUE            Name of DNS proxy to use within this domain
--dns-id VALUE         ID of DNS proxy to use within this domain
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-ids LIST    REPLACE locations with given ids
--location-title VALUE Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE           The full DNS domain name
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN    One of true/false, yes/no, 1/0
DATETIME   Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM       Possible values are described in the option's description
```

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.26.2. hammer domain delete

ドメインを削除します。

Usage:

```
hammer domain <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Domain name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.26.3. hammer domain delete-parameter

ドメインのパラメーターを削除します。

Usage:

```
hammer domain delete-parameter [OPTIONS]
```

Options:

```
--domain VALUE      Domain name
--domain-id NUMBER  Numerical ID or domain name
--name VALUE       Parameter name
-h, --help         Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM        Possible values are described in the option's description
FILE        Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST        Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER      Numeric value. Integer
SCHEMA      Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE      Value described in the option's description. Mostly simple string
```

3.26.4. hammer domain info

ドメインを表示します。

Usage:

```
hammer domain <info|show> [OPTIONS]
```

Options:

```
--fields LIST      Show specified fields or predefined field sets only. (See below)
--id VALUE         Numerical ID or domain name
--location VALUE   Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE  Set the current location context for the request
--name VALUE       Domain name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE  Set the current organization context for the request
--show-hidden-parameters BOOLEAN Display hidden parameter values
-h, --help        Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x    | x
Name    | x  | x    | x
Description | x  | x    |
Dns id  | x  | x    |
Subnets/ | x  | x    |
Locations/ | x  | x    |
```

```

Organizations/ | x | x |
Parameters/   | x | x |
Created at    | x | x |
Updated at    | x | x |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.26.5. hammer domain list

ドメインをリスト表示します。

Usage:

```
hammer domain <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE      Set the current location context for the request
--location-id NUMBER  Scope by locations
--location-title VALUE Set the current location context for the request
--order VALUE         Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER  Scope by organizations
--organization-title VALUE Set the current organization context for the request
--page NUMBER         Page number, starting at 1
--per-page VALUE      Number of results per page to return, 'all' to return all results
--search VALUE        Filter results
--subnet VALUE        Subnet name
--subnet-id VALUE     ID of subnet
-h, --help           Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x | x
Name   | x | x | x
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

fullname	string
location	string
location_id	integer
name	string
organization	string
organization_id	integer
params	string

3.26.6. hammer domain set-parameter

ドメインのパラメーターを作成または更新します。

Usage:

```
hammer domain set-parameter [OPTIONS]
```

Options:

--domain VALUE	Domain name
--domain-id NUMBER	Numerical ID or domain name
--hidden-value BOOLEAN	Should the value be hidden
--name VALUE	Parameter name
--parameter-type ENUM	Type of the parameter Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash', 'yaml', 'json' Default: "string"
--value VALUE	Parameter value
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters

LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.26.7. hammer domain update

ドメインを更新します。

Usage:

```
hammer domain update [OPTIONS]
```

Options:

--description VALUE	Full name describing the domain
--dns VALUE	Name of DNS proxy to use within this domain
--dns-id VALUE	ID of DNS proxy to use within this domain
--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-ids LIST	REPLACE locations with given ids
--location-title VALUE	Set the current location context for the request
--location-titles LIST	
--locations LIST	
--name VALUE	The full DNS domain name
--new-name VALUE	The full DNS domain name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-ids LIST	REPLACE organizations with given ids.
--organization-title VALUE	Set the current organization context for the request
--organization-titles LIST	
--organizations LIST	
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.27. HAMMER ERRATUM

エラータを操作します。

Usage:
hammer erratum [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:
info Show an erratum
list, index List errata

Options:
-h, --help Print help

3.27.1. hammer erratum info

エラータを表示します。

Usage:
hammer erratum info [OPTIONS]

Options:
--fields LIST Show specified fields or predefined field sets only. (See below)
--id VALUE An erratum identifier
--name VALUE Name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--repository VALUE Repository name to search by
--repository-id NUMBER Repository identifier
-h, --help Print help

Predefined field sets:

FIELDS	ALL	DEFAULT
Title	x	x
Version	x	x
Description	x	x
Status	x	x
Id	x	x
Errata id	x	x
Reboot suggested	x	x
Updated	x	x
Issued	x	x
Release	x	x
Solution	x	x
Packages	x	x
Module streams/name	x	x
Module streams/stream	x	x

```
Module streams/packages | x | x
-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.27.2. hammer erratum list

エラータをリスト表示します。

Usage:

```
hammer erratum <list|index> [OPTIONS]
```

Options:

--available-for VALUE	Return errata that can be added to the specified object. The values 'content_view_version' and 'content_view_filter' are supported.
--content-view VALUE	Content view name to search by
--content-view-filter VALUE	Name to search by
--content-view-filter-id NUMBER	Content View Filter identifier
--content-view-id NUMBER	Content view numeric identifier
--content-view-version VALUE	Content view version number
--content-view-version-id NUMBER	Content View Version identifier
--cve VALUE	CVE identifier
--errata-restrict-applicable BOOLEAN	Return errata that are applicable to one or more hosts (defaults to true if host_id is specified)
--errata-restrict-installable BOOLEAN	Return errata that are upgradable on one or more hosts
--fields LIST	Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN	Whether or not to show all results
--host VALUE	Host name
--host-id NUMBER	Host id to list applicable errata for
--lifecycle-environment-id NUMBER	Environment identifier
--order VALUE	Sort field and order, eg. 'id DESC'
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization identifier
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
--page NUMBER	Page number, starting at 1
--per-page NUMBER	Number of results per page to return
--product VALUE	Product name to search by


```

--product-id NUMBER      Product numeric identifier
--repository VALUE       Repository name to search by
--repository-id NUMBER   Repository identifier
--search VALUE           Search string
-h, --help               Print help

```

Predefined field sets:

```

-----|-----|-----
FIELDS | ALL | DEFAULT
-----|-----|-----
Id      | x | x
Errata id | x | x
Type    | x | x
Title   | x | x
Issued  | x | x
Updated | x | x
-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

bug          string
cve          string
errata_id    string
errata_type  string
id           string
issued      date
modular      Values: true, false
package      string
package_name string
reboot_suggested boolean
repository   string
severity     string
synopsis     string
title       string
type        string
updated     date

```

3.28. HAMMER EXPORT-TEMPLATES

テンプレートを git repo またはサーバー上のディレクトリーにエクスポートします。

Usage:

```
hammer export-templates [OPTIONS]
```

Options:

```
--branch VALUE          Branch in Git repo.
--commit-msg VALUE      Custom commit message for templates export
--dirname VALUE         The directory within Git repo containing the templates
--filter VALUE          Export templates with names matching this regex (case-insensitive; snippets
are
                        not filtered).
--location VALUE        Set the current location context for the request
--location-id NUMBER    Set the current location context for the request
--location-ids LIST     REPLACE locations with given ids
--location-title VALUE  Set the current location context for the request
--location-titles LIST
--locations LIST
--metadata-export-mode ENUM Specify how to handle metadata
                        Possible value(s): 'refresh', 'keep', 'remove'
--negate BOOLEAN        Negate the prefix (for purging).
--organization VALUE    Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--repo VALUE            Override the default repo from settings.
--verbose BOOLEAN       Be verbose
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.29. HAMMER FACT

fact を検索します。

Usage:

```
hammer fact [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:
 SUBCOMMAND Subcommand
 [ARG] ... Subcommand arguments

Subcommands:
 list, index List all fact values

Options:
 -h, --help Print help

3.29.1. hammer fact list

ファクト値のリストを表示します。

Usage:
 hammer fact <list|index> [OPTIONS]

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```
-----|-----|-----
FIELDS | ALL | DEFAULT
-----|-----|-----
Host   | x  | x
Fact   | x  | x
Value  | x  | x
-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

fact string
 fact_short_name string
 facts string
 host string
 host.hostgroup string
 host_id integer
 location string
 location_id integer
 name string
 organization string
 organization_id integer
 origin string
 reported_at datetime
 short_name string
 type string
 value string

3.30. HAMMER FILE

ファイルを操作します。

Usage:
 hammer file [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND Subcommand
 [ARG] ... Subcommand arguments

Subcommands:
 info, show Show a file
 list, index List files

Options:
 -h, --help Print help

3.30.1. hammer file info

ファイルを表示します。

Usage:
 hammer file <info|show> [OPTIONS]

Options:
 --content-view VALUE Content view name to search by
 --content-view-id NUMBER Content view numeric identifier
 --content-view-version VALUE Content view version number
 --content-view-version-id NUMBER Content view version identifier
 --fields LIST Show specified fields or predefined field sets only. (See below)
 --id VALUE A file identifier

```

--name VALUE           File name to search by
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--product VALUE        Product name to search by
--product-id NUMBER    Product numeric identifier
--repository VALUE     Repository name to search by
--repository-id NUMBER Repository identifier
-h, --help             Print help

```

Predefined field sets:

```

-----|----|-----|----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|----
Id     | x | x   |
Name   | x | x   | x
Path   | x | x   |
Uuid   | x | x   |
Checksum | x | x   |
-----|----|-----|----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.30.2. hammer file list

ファイルをリスト表示します。

Usage:

```
hammer file <list|index> [OPTIONS]
```

Options:

```

--content-view VALUE      Content view name to search by
--content-view-filter VALUE Name to search by
--content-view-filter-id NUMBER Content view filter identifier
--content-view-filter-rule VALUE Name to search by
--content-view-filter-rule-id NUMBER Content view filter rule identifier
--content-view-id NUMBER  Content view numeric identifier
--content-view-version VALUE Content view version number

```

```

--content-view-version-id NUMBER  Content view version identifier
--fields LIST                     Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN             Whether or not to show all results
--ids LIST                        Ids to filter content by
--include-filter-ids BOOLEAN      Includes associated content view filter ids in response
--lifecycle-environment-id NUMBER Environment identifier
--order VALUE                     Sort field and order, eg. 'id DESC'
--organization VALUE              Organization name to search by
--organization-id NUMBER          Organization identifier
--organization-label VALUE        Organization label to search by
--organization-title VALUE        Organization title
--page NUMBER                     Page number, starting at 1
--per-page NUMBER                 Number of results per page to return
--product VALUE                   Product name to search by
--product-id NUMBER               Product numeric identifier
--repository VALUE                Repository name to search by
--repository-id NUMBER            Repository identifier
--search VALUE                    Search string
-h, --help                        Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   |
Name   | x | x   | x
Path   | x | x   |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.31. HAMMER FILTER

パーミッションフィルターを管理します。

Usage:

```
hammer filter [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

available-permissions	List all permissions
available-resources	List available resource types
create	Create a filter
delete, destroy	Delete a filter
info, show	Show a filter
list, index	List all filters
update	Update a filter

Options:

-h, --help	Print help
------------	------------

3.31.1. hammer filter available-permissions

パーミッションのリストを表示します。

Usage:

```
hammer filter available-permissions [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```
-----|----|-----|----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|----
Id     | x | x   | x
Name   | x | x   | x
Resource | x | x   |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or

escaped with backslash.

JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.

JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

name string

resource_type string

3.31.2. hammer filter available-resources

利用可能なリソースタイプをリスト表示します。

Usage:

hammer filter available-resources [OPTIONS]

Options:

--fields LIST Show specified fields or predefined field sets only. (See below)

--location VALUE Set the current location context for the request

--location-id NUMBER Set the current location context for the request

--location-title VALUE Set the current location context for the request

--organization VALUE Set the current organization context for the request

--organization-id NUMBER Set the current organization context for the request

--organization-title VALUE Set the current organization context for the request

-h, --help Print help

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0

DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM Possible values are described in the option's description

FILE Path to a file

KEY_VALUE_LIST Comma-separated list of key=value.

JSON is acceptable and preferred way for such parameters

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.

JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

3.31.3. hammer filter create

フィルターを作成します。

Usage:

```
hammer filter create [OPTIONS]
```

Options:

```
--location VALUE          Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-ids LIST
--location-title VALUE    Set the current location context for the request
--location-titles LIST
--locations LIST
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-ids LIST
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--override BOOLEAN
--permission-ids LIST
--permissions LIST
--role VALUE              User role name
--role-id VALUE
--search VALUE
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

Overriding organizations and locations:

Filters inherit organizations and locations from its role by default. This behavior can be changed by setting `--override=true`.

Therefore options `--organization[s]-ids` and `--location[s]-ids` are applicable only when the override flag is set.

3.31.4. hammer filter delete

フィルターを削除します。

Usage:

```
hammer filter <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.31.5. hammer filter info

フィルターを表示します。

Usage:

```
hammer filter <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help           Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x | x   | x
Resource type | x | x   |
```

```

Search      | x | x |
Unlimited?  | x | x |
Override?   | x | x |
Role        | x | x |
Permissions | x | x |
Locations/  | x | x |
Organizations/ | x | x |
Created at  | x | x |
Updated at  | x | x |
-----|----|-----|----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.31.6. hammer filter list

すべてのフィルターのリストを表示します。

Usage:

```
hammer filter <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help            Print help

```

Predefined field sets:

```

-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x | x | x

```

```

Resource type | x | x |
Search        | x | x |
Unlimited?    | x | x |
Override?    | x | x |
Role          | x | x |
Permissions  | x | x |
-----|----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

limited       Values: true, false
location     string
location_id  integer
organization string
organization_id integer
override     Values: true, false
permission   string
resource     string
role         string
role_id      integer
search       text
unlimited     Values: true, false

```

3.31.7. hammer filter update

フィルターを更新します。

Usage:

```
hammer filter update [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-ids LIST
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST

```

```

--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-ids LIST
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--override BOOLEAN
--permission-ids LIST
--permissions LIST
--role VALUE              User role name
--role-id VALUE
--search VALUE
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string

```

Overriding organizations and locations:

Filters inherit organizations and locations from its role by default. This behavior can be changed by setting `--override=true`.

Therefore options `--organization[s]-ids` and `--location[s]-ids` are applicable only when the override flag is set.

3.32. HAMMER FOREIGN-INPUT-SET

外部入力セットを管理します。

Usage:

```
hammer foreign-input-set [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

Subcommands:

```

create          Create a foreign input set
delete, destroy Delete a foreign input set
info, show      Show foreign input set details
list, index     List foreign input sets
update          Update a foreign input set

```

Options:

-h, --help Print help

3.32.1. hammer foreign-input-set create

外部入力セットを作成します。

Usage:

```
hammer foreign-input-set create [OPTIONS]
```

Options:

--description VALUE Input set description
 --exclude VALUE A comma separated list of input names to be included from the foreign template.
 --include VALUE A comma separated list of input names to be included from the foreign template.
 --include-all BOOLEAN Include all inputs from the foreign template
 --location VALUE Set the current location context for the request
 --location-id NUMBER Set the current location context for the request
 --location-title VALUE Set the current location context for the request
 --organization VALUE Set the current organization context for the request
 --organization-id NUMBER Set the current organization context for the request
 --organization-title VALUE Set the current organization context for the request
 --target-template-id VALUE Target template ID
 --template-id VALUE
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

3.32.2. hammer foreign-input-set delete

外部入力セットを削除します。

Usage:

```
hammer foreign-input-set <delete|destroy> [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--template-id VALUE
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.32.3. hammer foreign-input-set info

外部入力セット詳細を表示します。

Usage:

```
hammer foreign-input-set <info|show> [OPTIONS]
```

Options:

```

--fields LIST      Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE   Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE       Name to search by
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--template-id VALUE
-h, --help        Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x | x
Name   | x | x | x

```

```

Target template id | x | x |
Target template name | x | x |
Include all | x | x |
Include | x | x |
Exclude | x | x |
-----|----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.32.4. hammer foreign-input-set list

外部入力セットをリスト表示します。

Usage:

```
hammer foreign-input-set <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
--template-id VALUE
-h, --help            Print help

```

Predefined field sets:

```

-----|----|-----|-----
FIELDS | ALL | DEFAULT
-----|----|-----|-----
Id      | x | x
Target template id | x | x
Target template name | x | x
-----|----|-----|-----

```


Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.32.5. hammer foreign-input-set update

外部入力セットを更新します。

Usage:

```
hammer foreign-input-set update [OPTIONS]
```

Options:

--description VALUE	Input set description
--exclude VALUE	A comma separated list of input names to be included from the foreign template.
--id VALUE	
--include VALUE	A comma separated list of input names to be included from the foreign template.
--include-all BOOLEAN	Include all inputs from the foreign template
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Name to search by
--new-name VALUE	
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--target-template-id VALUE	Target template ID
--template-id VALUE	
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters

LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.33. HAMMER FULL-HELP

全 hammer コマンドの help の表示します。

Usage:

```
hammer full-help [OPTIONS]
```

Options:

```
--md          Format output in markdown
-h, --help    Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.34. HAMMER GLOBAL-PARAMETER

グローバルパラメーターを操作します。

Usage:

```
hammer global-parameter [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
delete, destroy    Delete a global parameter
list, index        List all global parameters
set                Set a global parameter
```

Options:
 -h, --help Print help

3.34.1. hammer global-parameter delete

グローバルパラメーターを削除します。

Usage:
 hammer global-parameter <delete|destroy> [OPTIONS]

Options:
 --location VALUE Set the current location context for the request
 --location-id NUMBER Set the current location context for the request
 --location-title VALUE Set the current location context for the request
 --name VALUE Common parameter name
 --organization VALUE Set the current organization context for the request
 --organization-id NUMBER Set the current organization context for the request
 --organization-title VALUE Set the current organization context for the request
 -h, --help Print help

Option details:
 Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or
 escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

3.34.2. hammer global-parameter list

グローバルパラメーターをリスト表示します。

Usage:
 hammer global-parameter <list|index> [OPTIONS]

Options:
 --fields LIST Show specified fields or predefined field sets only. (See below)
 --location VALUE Set the current location context for the request
 --location-id NUMBER Set the current location context for the request
 --location-title VALUE Set the current location context for the request
 --order VALUE Sort and order by a searchable field, e.g. '<field> DESC'
 --organization VALUE Set the current organization context for the request
 --organization-id NUMBER Set the current organization context for the request

```

--organization-title VALUE  Set the current organization context for the request
--page NUMBER              Page number, starting at 1
--per-page VALUE           Number of results per page to return, 'all' to return all results
--search VALUE             Filter results
--show-hidden BOOLEAN      Display hidden values
-h, --help                 Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Name   | x | x   | x
Value  | x | x   |
Type   | x | x   |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

domain_name  string
host_group_name string
host_name    string
key_type     string
location_name string
name         string
organization_name string
os_name      string
parameter_type string
subnet_name  text
type         string
value        text

```

3.34.3. hammer global-parameter set

グローバルパラメーターを設定します。

Usage:

```
hammer global-parameter set [OPTIONS]
```

Options:

```
--hidden-value BOOLEAN    Should the value be hidden
--name VALUE             Parameter name
--parameter-type ENUM    Type of the parameter
                        Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash',
                        'yaml', 'json'
                        Default: "string"
--value VALUE           Parameter value
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN    One of true/false, yes/no, 1/0
DATETIME   Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM       Possible values are described in the option's description
FILE       Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
           JSON is acceptable and preferred way for such parameters
LIST       Comma separated list of values. Values containing comma should be quoted or
           escaped with backslash.
           JSON is acceptable and preferred way for such parameters
MULTIENUM  Any combination of possible values described in the option's description
NUMBER     Numeric value. Integer
SCHEMA     Comma separated list of values defined by a schema.
           JSON is acceptable and preferred way for such parameters
VALUE     Value described in the option's description. Mostly simple string
```

3.35. HAMMER HOST

ホストを操作します。

Usage:

```
hammer host [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND    Subcommand
[ARG] ...     Subcommand arguments
```

Subcommands:

```
ansible-roles  Manage Ansible roles on a host
boot           Boot host from specified device
config-reports List all reports
create         Create a host
deb-package    Manage deb packages on your hosts
delete, destroy Delete a host
delete-parameter Delete parameter for a host
disassociate   Disassociate a host
enc-dump       Dump host's ENC YAML
errata         Manage errata on your hosts
facts          List all fact values
info, show     Show a host
interface      View and manage host's network interfaces
list, index    List all hosts
package        Manage packages on your hosts
```

package-group	Manage package-groups on your hosts
policies-enc	View policies ENC for host
reboot	Reboot a host
rebuild-config	Rebuild orchestration related configurations for host
reports	List all reports
reset	Reset a host
set-parameter	Create or append a parameter for a host
start	Power a host on
status	Get status of host
stop	Power a host off
subscription	Manage subscription information on your hosts
traces	List traces on your hosts
update	Update a host
Options:	
-h, --help	Print help

3.35.1. hammer host ansible-roles

ホストで Ansible ロールを実行します。

Usage:	
hammer host ansible-roles [OPTIONS] SUBCOMMAND [ARG] ...	
Parameters:	
SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments
Subcommands:	
assign	Assigns Ansible roles to a host
list, index	List all Ansible roles for a host
play	Runs all Ansible roles on a host
Options:	
-h, --help	Print help

3.35.1.1. hammer host ansible-roles assign

Ansible ロールをホストに割り当てます。

Usage:	
hammer host ansible-roles assign [OPTIONS]	
Options:	
--ansible-role-ids LIST	Ansible roles to assign to a host
--ansible-roles LIST	
--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Host name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request

-h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.1.2. hammer host ansible-roles list

ホストの Ansible ロールをすべてリスト表示します。

Usage:

```
hammer host ansible-roles <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Host name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
-h, --help	Print help

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Imported at | x  | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.1.3. hammer host ansible-roles play

ホストに対して全 Ansible ロールを実行します。

Usage:

```
hammer host ansible-roles play [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Host name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.2. hammer host boot

指定されたデバイスからホストを起動します。

Usage:

```
hammer host boot [OPTIONS]
```


Options:

```
--device VALUE      Boot device, valid devices are disk, cdrom, pxe, bios
--id VALUE
--location VALUE    Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE        Host name
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.35.3. hammer host config-reports

レポートのリストを表示します。

Usage:

```
hammer host config-reports [OPTIONS]
```

Options:

```
--fields LIST      Show specified fields or predefined field sets only. (See below)
--id VALUE         Host id
--location VALUE   Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE       Host name
--order VALUE      Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER      Page number, starting at 1
--per-page VALUE   Number of results per page to return, 'all' to return all results
--search VALUE     Filter results
-h, --help        Print help
```

Predefined field sets:

```
-----|-----|-----|-----
```

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Host	x	x	
Last report	x	x	
Origin	x	x	
Applied	x	x	
Restarted	x	x	
Failed	x	x	
Restart failures	x	x	
Skipped	x	x	
Pending	x	x	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

applied	integer
eventful	Values: true, false
failed	integer
failed_restarts	integer
host	string
host_id	integer
host_owner_id	integer
hostgroup	string
hostgroup_fullname	string
hostgroup_title	string
last_report	datetime
location	string
log	text
organization	string
origin	string
pending	integer
reported	datetime
resource	text
restarted	integer
skipped	integer

3.35.4. hammer host create

ホストを作成します。

Usage:

hammer host create [OPTIONS]

Options:

--ansible-role-ids LIST	IDs of associated ansible roles
--ansible-roles LIST	
--architecture VALUE	Architecture name
--architecture-id NUMBER	Required if host is managed and value is not inherited from host group
--ask-root-password BOOLEAN	
--autoheal BOOLEAN	Sets whether the Host will autoheal subscriptions upon checkin
--build BOOLEAN	
--comment VALUE	Additional information about this host
--compute-attributes KEY_VALUE_LIST	Compute resource attributes
--compute-profile VALUE	Compute profile name
--compute-profile-id NUMBER	
--compute-resource VALUE	Compute resource name
--compute-resource-id NUMBER	Nil means host is bare metal
--content-source VALUE	Content Source name
--content-source-id NUMBER	
--content-view VALUE	Name to search by
--content-view-id NUMBER	
--domain VALUE	Domain name
--domain-id NUMBER	Required if host is managed and value is not inherited from host group
--enabled BOOLEAN	Include this host within Satellite reporting
--hostgroup VALUE	Hostgroup name
--hostgroup-id NUMBER	
--hostgroup-title VALUE	Hostgroup title
--hypervisor-guest-uuids LIST	List of hypervisor guest uuids
--image VALUE	Name to search by
--image-id NUMBER	
--installed-products-attributes SCHEMA	List of products installed on the host
--interface KEY_VALUE_LIST	Interface parameters Can be specified multiple times.
--ip VALUE	Not required if using a subnet with DHCP Capsule
--kickstart-repository VALUE	Kickstart repository name
--kickstart-repository-id NUMBER	Repository Id associated with the kickstart repo used for provisioning
--lifecycle-environment VALUE	Name to search by
--lifecycle-environment-id NUMBER	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--mac VALUE	Required for managed host that is bare metal, not required if it's a virtual machine
--managed BOOLEAN	True/False flag whether a host is managed or unmanaged. Note: this value also determines whether several parameters are required or not
--medium VALUE	Medium name
--medium-id VALUE	Required if not imaged based provisioning and host is managed and value is not inherited from host group

```

--model VALUE                Model name
--model-id NUMBER
--name VALUE
--opencap-proxy-id NUMBER    ID of OpenSCAP Capsule
--operatingsystem VALUE      Operating system title
--operatingsystem-id NUMBER  Required if host is managed and value is not inherited from
host group
--organization VALUE         Set the current organization context for the request
--organization-id NUMBER     Set the current organization context for the request
--organization-title VALUE   Set the current organization context for the request
--overwrite BOOLEAN          Default: "true"
--owner VALUE                 Login of the owner
--owner-id VALUE              ID of the owner
--owner-type ENUM             Host's owner type
                               Possible value(s): 'User', 'Usergroup'
--parameters KEY_VALUE_LIST  Replaces with new host parameters
--partition-table VALUE      Partition table name
--partition-table-id NUMBER   Required if host is managed and custom partition has not been
defined
--product VALUE               Name to search by
--product-id NUMBER           Product id as listed from a host's installed products,    this is
not the
                               same product id as the products api returns
--progress-report-id VALUE    UUID to track orchestration tasks status, GET
/api/orchestration/:UUID/tasks
--provision-method ENUM       The method used to provision the host.
                               Possible value(s): 'build', 'image', 'bootdisk'
--puppet-ca-proxy-id NUMBER   Puppet CA Capsule ID
--puppet-proxy-id NUMBER     Puppet Capsule ID
--purpose-addons LIST         Sets the system add-ons
--purpose-role VALUE          Sets the system purpose usage
--purpose-usage VALUE         Sets the system purpose usage
--pxe-loader ENUM             DHCP filename option (Grub2/PXELinux by default)
                               Possible value(s): 'None', 'PXELinux BIOS', 'PXELinux UEFI', 'Grub UEFI',
'Grub2
                               BIOS', 'Grub2 ELF', 'Grub2 UEFI', 'Grub2 UEFI SecureBoot', 'Grub2 UEFI
HTTP',
                               'Grub2 UEFI HTTPS', 'Grub2 UEFI HTTPS SecureBoot', 'iPXE Embedded',
'iPXE UEFI
                               HTTP', 'iPXE Chain BIOS', 'iPXE Chain UEFI'
--realm VALUE                 Name to search by
--realm-id NUMBER
--release-version VALUE       Release version for this Host to use (7Server, 7.1, etc)
--root-password VALUE         Required if host is managed and value is not inherited from host
group or
                               default password in settings
--service-level VALUE         Service level to be used for autoheal
--subnet VALUE                 Subnet name
--subnet-id NUMBER            Required if host is managed and value is not inherited from host
group
--typed-parameters SCHEMA     Replaces with new host parameters (with type support)
--volume KEY_VALUE_LIST       Volume parameters
                               Can be specified multiple times.
-h, --help                     Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Following parameters accept format defined by its schema (bold are required; <> contains acceptable type; [] contains acceptable value):

```
--typed-parameters "name=<string>\,value=<string>\,parameter_type=[string|boolean|integer|real|array|hash|yaml|json]\,hidden_value=[true|false|1|0], ... "
```

```
--installed-products-attributes "product_id=<string>\,product_name=<string>\,arch=<string>\,version=<string>, ... "
```

Available keys for --interface:

mac	
ip	
type	Possible values: interface, bmc, bond, bridge
name	
subnet_id	
domain_id	
identifier	
managed	true/false
primary	true/false, each managed hosts needs to have one primary interface.
provision	true/false
virtual	true/false

For virtual=true:

tag VLAN tag, this attribute has precedence over the subnet VLAN ID. Only for virtual interfaces.

attached_to Identifier of the interface to which this interface belongs, e.g. eth1.

For type=bond:

mode Possible values: balance-rr, active-backup, balance-xor, broadcast, 802.3ad, balance-tlb, balance-alb

attached_devices Identifiers of slave interfaces, e.g. [eth1,eth2]

bond_options

For type=bmc:

provider always IPMI

username

password

Provider specific options:

NOTE: Bold attributes are required.

EC2:

--volume:

--interface:

--compute-attributes:

availability_zone
flavor_id
groups
security_group_ids
managed_ip

GCE:

--volume:

size_gb Volume size in GB, integer value

--interface:

--compute-attributes:

machine_type
network
associate_external_ip

Libvirt:

--volume:

pool_name One of available storage pools
capacity String value, e.g. 10G
allocation
Initial allocation, e.g. 0G
format_type Possible values: raw, qcow2

--interface:

compute_type Possible values: bridge, network
compute_bridge Name of interface according to type
compute_model Possible values: virtio, rtl8139, ne2k_pci, pcnet, e1000
compute_network
Libvirt instance network, e.g. default

--compute-attributes:

cpus Number of CPUs
memory String, amount of memory, value in bytes
cpu_mode Possible values: default, host-model, host-passthrough
start Boolean (expressed as 0 or 1), whether to start the machine or not

OpenStack:

--volume:

--interface:

--compute-attributes:

availability_zone
 boot_from_volume
 flavor_ref
 image_ref
 tenant_id
 security_groups
 network

oVirt:**--volume:**

size_gb Volume size in GB, integer value
 storage_domain ID or name of storage domain
 bootable Boolean, set 1 for bootable, only one volume can be bootable
 preallocate Boolean, set 1 to preallocate
 wipe_after_delete Boolean, set 1 to wipe disk after delete
 interface Disk interface name, must be ide, virtio or virtio_scsi

--interface:

compute_name Compute name, e.g. eth0
 compute_network Select one of available networks for a cluster, must be an ID or a name
 compute_interface Interface type
 compute_vnic_profile Vnic Profile

--compute-attributes:

cluster ID or name of cluster to use
 template Hardware profile to use
 cores Integer value, number of cores
 sockets Integer value, number of sockets
 memory Amount of memory, integer value in bytes
 ha Boolean, set 1 to high availability
 display_type Possible values: VNC, SPICE
 keyboard_layout Possible values: ar, de-ch, es, fo, fr-ca, hu, ja, mk, no, pt-br, sv, da, en-gb, et, fr, fr-ch, is, lt, nl, pl, ru, th, de, en-us, fi, fr-be, hr, it, lv, nl-be, pt, sl, tr. Not usable if display type is SPICE.
 start Boolean, set 1 to start the vm

Rackspace:**--volume:****--interface:****--compute-attributes:**

flavor_id

VMware:**--volume:**

name
 storage_pod Storage Pod ID from VMware
 datastore Datastore ID from VMware
 mode persistent/independent_persistent/independent_nonpersistent
 size_gb Integer number, volume size in GB
 thin true/false
 eager_zero true/false

controller_key Associated SCSI controller key

--interface:
 compute_type Type of the network adapter, for example one of:
 VirtualVmxnet3
 VirtualE1000
 See documentation center for your version of vSphere to find more details about available adapter types:
<https://www.vmware.com/support/pubs/>
 compute_network Network ID or Network Name from VMware

--compute-attributes:
 cluster Cluster ID from VMware
 corespersocket Number of cores per socket (applicable to hardware versions < 10 only)
 cpus CPU count
 memory_mb Integer number, amount of memory in MB
 path Path to folder
 resource_pool Resource Pool ID from VMware
 firmware automatic/bios/efi
 guest_id Guest OS ID form VMware
 hardware_version Hardware version ID from VMware
 memoryHotAddEnabled Must be a 1 or 0, lets you add memory resources while the machine is on
 cpuHotAddEnabled Must be a 1 or 0, lets you add CPU resources while the machine is on
 add_cdrom Must be a 1 or 0, Add a CD-ROM drive to the virtual machine
 annotation Annotation Notes
 scsi_controllers List with SCSI controllers definitions
 type - ID of the controller from VMware
 key - Key of the controller (e.g. 1000)
 start Must be a 1 or 0, whether to start the machine or not

AzureRM:

--volume:
 disk_size_gb Volume Size in GB (integer value)
 data_disk_caching Data Disk Caching (None, ReadOnly, ReadWrite)

--interface:
 compute_network Select one of available Azure Subnets, must be an ID
 compute_public_ip Public IP (None, Static, Dynamic)
 compute_private_ip Static Private IP (expressed as true or false)

--compute-attributes:
 resource_group Existing Azure Resource Group of user
 vm_size VM Size, eg. Standard_A0 etc.
 username The Admin username
 password The Admin password
 platform OS type eg. Linux
 ssh_key_data SSH key for passwordless authentication
 os_disk_caching OS disk caching
 premium_os_disk Premium OS Disk, Boolean as 0 or 1
 script_command Custom Script Command
 script_uris Comma seperated file URIs

3.35.5. hammer host deb-package

ホストの deb パッケージを管理します。

```
Usage:
  hammer host deb-package [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
  SUBCOMMAND          Subcommand
  [ARG] ...           Subcommand arguments

Subcommands:
  list, index         List deb packages installed on the host

Options:
  -h, --help          Print help
```

3.35.5.1. hammer host deb-package list

ホストにインストールされている deb パッケージのリストを表示します。

```
Usage:
  hammer host deb-package <list|index> [OPTIONS]

Options:
  --fields LIST          Show specified fields or predefined field sets only. (See below)
  --full-result BOOLEAN Whether or not to show all results
  --host VALUE           Host name
  --host-id NUMBER      ID of the host
  --order VALUE          Sort field and order, eg. 'id DESC'
  --page NUMBER          Page number, starting at 1
  --per-page NUMBER      Number of results per page to return
  --search VALUE         Search string
  -h, --help            Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|----
Id     | x | x   | x
Name   | x | x   | x
Version | x | x   |
Arch   | x | x   |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
               JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
               JSON is acceptable and preferred way for such parameters
```

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.6. hammer host delete

ホストを削除します。

Usage:

```
hammer host <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Host name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.35.7. hammer host delete-parameter

ホストのパラメーターを削除します。

Usage:

```
hammer host delete-parameter [OPTIONS]
```

Options:

```
--host VALUE          Host name
--host-id NUMBER
--name VALUE          Parameter name
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.8. hammer host disassociate

ホストの関連付けを解除します。

Usage:

```
hammer host disassociate [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Host name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.9. hammer host enc-dump

ホストの ENC YAML をダンプします。

Usage:

```
hammer host enc-dump [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Host name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM        Possible values are described in the option's description
FILE        Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST        Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM   Any combination of possible values described in the option's description
NUMBER      Numeric value. Integer
SCHEMA      Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE      Value described in the option's description. Mostly simple string
```

3.35.10. hammer host errata

お使いのホストに関するエラータを管理します。

Usage:

```
hammer host errata [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments
```

Subcommands:

```
apply          Schedule errata for installation using katello-agent. NOTE: Katello-agent is
                deprecated and will be removed in a future release. Consider using remote
                execution instead.
info           Retrieve a single errata for a host
list           List errata available for the content host
recalculate    Force regenerate applicability.
```

Options:
-h, --help Print help

3.35.10.1. hammer host errata apply

katello-agent を使用してインストール用のエラータをスケジュールします。注意: Katello エージェントは非推奨となり、今後のリリースで削除される予定です。代わりにリモート実行の使用を検討してください。

Usage:
hammer host errata apply [OPTIONS]

Options:

--async	Do not wait for the task
--errata-ids LIST	List of Errata ids to install. Will be removed in a future release
--full-result BOOLEAN	Whether or not to show all results
--host VALUE	Host name
--host-id NUMBER	Host ID
--order VALUE	Sort field and order, eg. 'id DESC'
--page NUMBER	Page number, starting at 1
--per-page NUMBER	Number of results per page to return
--search VALUE	Search string for erratum to perform an action on
--sort-by VALUE	Field to sort the results on
--sort-order VALUE	How to order the sorted results (e.g. ASC for ascending)
-h, --help	Print help

Option details:
Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.10.2. hammer host errata info

ホストに関するエラータを1つ取得します。

Usage:
hammer host errata info [OPTIONS]

Options:
--fields LIST Show specified fields or predefined field sets only. (See below)

```

--host VALUE           Host name
--host-id NUMBER       Host ID
--id VALUE             Errata id of the erratum (RHSA-2012:108)
--name VALUE          Name to search by
-h, --help            Print help

```

Predefined field sets:

```

-----|-----|-----
FIELDS      | ALL | DEFAULT
-----|-----|-----
Title       | x  | x
Version     | x  | x
Description | x  | x
Status      | x  | x
Id          | x  | x
Errata id   | x  | x
Reboot suggested | x  | x
Updated     | x  | x
Issued      | x  | x
Release     | x  | x
Solution    | x  | x
Packages    | x  | x
Module streams/name | x  | x
Module streams/stream | x  | x
Module streams/packages | x  | x
-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.35.10.3. hammer host errata list

コンテンツホストに利用可能なエラータをリスト表示します。

Usage:

```
hammer host errata list [OPTIONS]
```

Options:

```

--content-view VALUE      Content view name to search by
--content-view-id NUMBER  Calculate Applicable Errata based on a particular Content View

```

```

--environment VALUE          Lifecycle environment name to search by (--environment is
deprecated: Use
                             --lifecycle-environment instead)
--environment-id NUMBER      (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--fields LIST                Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN        Whether or not to show all results
--host VALUE                 Host name
--host-id NUMBER             UUID of the content host
--include-applicable BOOLEAN Return errata that are applicable to this host. Defaults to false)
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER Calculate Applicable Errata based on a particular Environment
--order VALUE                Sort field and order, eg. 'id DESC'
--organization VALUE         Organization name to search by
--organization-id VALUE      Organization ID to search by
--organization-label VALUE   Organization label to search by
--page NUMBER                 Page number, starting at 1
--per-page NUMBER            Number of results per page to return
--search VALUE                Search string
--severity VALUE              Return only errata of a particular severity (None, Low, Moderate,
Important,
                             Critical)
--type VALUE                  Return only errata of a particular type (security, bugfix, enhancement)
-h, --help                    Print help

```

Predefined field sets:

```

-----|-----|-----
FIELDS  | ALL | DEFAULT
-----|-----|-----
Id      | x  | x
Erratum id | x  | x
Type    | x  | x
Title   | x  | x
Installable | x  | x
-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.35.10.4. hammer host errata recalculate

適用可能なエラーを強制的に再生成します。

Usage:

hammer host errata recalculate [OPTIONS]

Options:

--host VALUE Host name
 --host-id NUMBER Host ID
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or
 escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

3.35.11. hammer host facts

ファクト値のリストを表示します。

Usage:

hammer host facts [OPTIONS]

Options:

--fields LIST Show specified fields or predefined field sets only. (See below)
 --id VALUE
 --location VALUE Set the current location context for the request
 --location-id NUMBER Set the current location context for the request
 --location-title VALUE Set the current location context for the request
 --name VALUE Host name
 --order VALUE Sort and order by a searchable field, e.g. '<field> DESC'
 --organization VALUE Set the current organization context for the request
 --organization-id NUMBER Set the current organization context for the request
 --organization-title VALUE Set the current organization context for the request
 --page NUMBER Page number, starting at 1
 --per-page VALUE Number of results per page to return, 'all' to return all results
 --search VALUE Filter results
 -h, --help Print help

Predefined field sets:

-----|-----|-----
FIELDS	ALL	DEFAULT


```
Fact | x | x
Value | x | x
-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

```
fact          string
fact_short_name string
facts         string
host          string
host.hostgroup string
host_id       integer
location      string
location_id   integer
name          string
organization  string
organization_id integer
origin        string
reported_at   datetime
short_name    string
type          string
value         string
```

3.35.12. hammer host info

ホストを表示します。

Usage:

```
hammer host <info|show> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Host name
--organization VALUE	Set the current organization context for the request

```

--organization-id NUMBER    Set the current organization context for the request
--organization-title VALUE  Set the current organization context for the request
--show-hidden-parameters BOOLEAN Display hidden parameter values
-h, --help                  Print help

```

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN	
Id	x	x	x	
Uuid	x	x		
Name	x	x	x	
Organization		x		
Location	x	x		
Host group	x	x		
Compute resource		x	x	
Compute profile		x	x	
Cert name	x	x		
Managed	x	x		
Installed at	x	x		
Last report	x	x		
Uptime (seconds)		x	x	
Status/global status		x	x	
Status/build status		x	x	
Network/ipv4 address		x	x	
Network/ipv6 address		x	x	
Network/mac	x	x		
Network/subnet ipv4		x	x	
Network/subnet ipv6		x	x	
Network/domain		x	x	
Network/service provider/sp name			x	x
Network/service provider/sp ip			x	x
Network/service provider/sp mac			x	x
Network/service provider/sp subnet			x	x
Network interfaces/id	x	x		
Network interfaces/identifier		x	x	
Network interfaces/type		x	x	
Network interfaces/mac address			x	x
Network interfaces/ipv4 address			x	x
Network interfaces/ipv6 address			x	x
Network interfaces/fqdn		x	x	
Operating system/architecture		x	x	
Operating system/operating system			x	x
Operating system/build		x	x	
Operating system/medium		x	x	
Operating system/partition table		x	x	
Operating system/pxe loader		x	x	
Operating system/custom partition table			x	x
Operating system/image		x	x	
Operating system/image file		x	x	
Operating system/use image			x	x
Parameters/	x	x		
All parameters/	x	x		
Additional info/owner		x	x	
Additional info/owner id		x	x	
Additional info/owner type		x	x	

Additional info/enabled	x x
Additional info/model	x x
Additional info/comment	x x
Openscap proxy	x x
Content information/content view/id	x x
Content information/content view/name	x x
Content information/lifecycle environment/id	x x
Content information/lifecycle environment/name	x x
Content information/content source/id	x x
Content information/content source/name	x x
Content information/kickstart repository/id	x x
Content information/kickstart repository/name	x x
Content information/applicable packages	x x
Content information/upgradable packages	x x
Content information/applicable errata/enhancement	x x
Content information/applicable errata/bug fix	x x
Content information/applicable errata/security	x x
Subscription information/uuid	x x
Subscription information/last checkin	x x
Subscription information/release version	x x
Subscription information/autoheal	x x
Subscription information/registered to	x x
Subscription information/registered at	x x
Subscription information/registered by activation keys/	x x
Subscription information/system purpose/service level	x x
Subscription information/system purpose/purpose usage	x x
Subscription information/system purpose/purpose role	x x
Subscription information/system purpose/purpose addons	x x
Trace status	x x
Host collections/id	x x
Host collections/name	x x
----- ----- ----- -----	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.13. hammer host interface

ホストのネットワークインターフェイスを表示および管理します。

Usage:

```
hammer host interface [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
create              Create an interface on a host
delete, destroy    Delete a host's interface
info, show         Show an interface for host
list, index        List all interfaces for host
update            Update a host's interface
```

Options:

```
-h, --help        Print help
```

3.35.13.1. hammer host interface create

ホストにインターフェイスを作成します。

Usage:

```
hammer host interface create [OPTIONS]
```

Options:

```
--attached-devices LIST      Identifiers of attached interfaces, e.g. `['eth1', 'eth2']`. For bond
interfaces
                              those are the slaves. Only for bond and bridges interfaces.
--attached-to VALUE         Identifier of the interface to which this interface belongs, e.g. eth1.
Only for
                              virtual interfaces.
--bond-options VALUE        Space separated options, e.g. miimon=100. Only for bond
interfaces.
--compute-attributes KEY_VALUE_LIST Compute resource specific attributes
--domain VALUE              Domain name
--domain-id NUMBER          Satellite domain ID of interface. Required for primary interfaces on
managed
                              hosts.
--execution BOOLEAN         Should this interface be used for remote execution?
--host VALUE                 Host name
--host-id VALUE             ID or name of host
--identifier VALUE          Device identifier, e.g. eth0 or eth1.1
--ip VALUE                   IPv4 address of interface
--ip6 VALUE                  IPv6 address of interface
--location VALUE            Set the current location context for the request
--location-id NUMBER        Set the current location context for the request
--location-title VALUE      Set the current location context for the request
--mac VALUE                  MAC address of interface. Required for managed interfaces on bare
metal.
--managed BOOLEAN           Should this interface be managed via DHCP and DNS capsule and
should it be
                              configured during provisioning?
--mode ENUM                  Bond mode of the interface, e.g. balance-rr. Only for bond interfaces.
Possible value(s): 'balance-rr', 'active-backup', 'balance-xor', 'broadcast',
'802.3ad', 'balance-tlb', 'balance-alb'
```

```

--mtu NUMBER           MTU, this attribute has precedence over the subnet MTU.
--name VALUE           Interface's DNS name
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--password VALUE       Only for BMC interfaces.
--primary              Should this interface be used for constructing the FQDN of the host? Each
                        managed hosts needs to have one primary interface
--provider ENUM        Interface provider, e.g. IPMI. Only for BMC interfaces.
                        Possible value(s): 'IPMI', 'Redfish', 'SSH'
--provision            Should this interface be used for TFTP of PXELinux (or SSH for image-
based                  based
                        hosts)? Each managed hosts needs to have one provision interface
--subnet VALUE         Subnet name
--subnet-id NUMBER     Satellite subnet ID of IPv4 interface
--subnet6-id NUMBER    Satellite subnet ID of IPv6 interface
--tag VALUE            VLAN tag, this attribute has precedence over the subnet VLAN ID. Only
for                    for
                        virtual interfaces.
--type ENUM            Interface type, e.g. bmc. Default is interface
                        Possible value(s): 'interface', 'bmc', 'bond', 'bridge'
--username VALUE       Only for BMC interfaces.
--virtual BOOLEAN      Alias or VLAN device
-h, --help             Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.35.13.2. hammer host interface delete

ホストのインターフェイスを削除します。

Usage:

```
hammer host interface <delete|destroy> [OPTIONS]
```

Options:

```

--host VALUE      Host name
--host-id VALUE   ID or name of host
--id VALUE        ID of interface
--location VALUE  Set the current location context for the request

```

```

--location-id NUMBER      Set the current location context for the request
--location-title VALUE    Set the current location context for the request
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.35.13.3. hammer host interface info

ホストのインターフェイスを表示します。

Usage:

```
hammer host interface <info|show> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--host VALUE           Host name
--host-id VALUE        ID or name of host
--id VALUE             ID or name of interface
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x | x | x
Identifier | x | x |
Type    | x | x |
Mac address | x | x |
Ip address | x | x |
Dns name | x | x |

```

Subnet	x x
Domain	x x
Managed	x x
Primary	x x
Provision	x x
Virtual	x x
Tag	x x
Attached to	x x
Bmc/username	x x
Bmc/provider	x x
Bond/mode	x x
Bond/attached devices	x x
Bond/bond options	x x
Execution	x x
----- ----- ----- -----	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.13.4. hammer host interface list

ホストのインターフェイスリストを表示します。

Usage:

```
hammer host interface <list|index> [OPTIONS]
```

Options:

--domain VALUE	Domain name
--domain-id VALUE	ID or name of domain
--fields LIST	Show specified fields or predefined field sets only. (See below)
--host VALUE	Host name
--host-id VALUE	ID or name of host
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results

```
--subnet VALUE          Subnet name
--subnet-id VALUE       ID or name of subnet
-h, --help              Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Identifier | x  | x      |
Type    | x  | x      |
Mac address | x  | x      |
Ip address | x  | x      |
Dns name | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.35.13.5. hammer host interface update

ホストのインターフェイスを更新します。

Usage:

```
hammer host interface update [OPTIONS]
```

Options:

```
--attached-devices LIST      Identifiers of attached interfaces, e.g. `['eth1', 'eth2']`. For bond
                              interfaces
                              those are the slaves. Only for bond and bridges interfaces.
--attached-to VALUE         Identifier of the interface to which this interface belongs, e.g. eth1.
                              Only for
                              virtual interfaces.
--bond-options VALUE        Space separated options, e.g. miimon=100. Only for bond
                              interfaces.
--compute-attributes KEY_VALUE_LIST Compute resource specific attributes
--domain VALUE              Domain name
--domain-id NUMBER          Satellite domain ID of interface. Required for primary interfaces on
                              managed
                              hosts.
```


--execution	BOOLEAN	Should this interface be used for remote execution?
--host	VALUE	Host name
--host-id	VALUE	ID or name of host
--id	VALUE	ID of interface
--identifier	VALUE	Device identifier, e.g. eth0 or eth1.1
--ip	VALUE	IPv4 address of interface
--ip6	VALUE	IPv6 address of interface
--location	VALUE	Set the current location context for the request
--location-id	NUMBER	Set the current location context for the request
--location-title	VALUE	Set the current location context for the request
--mac	VALUE	MAC address of interface. Required for managed interfaces on bare metal.
--managed	BOOLEAN	Should this interface be managed via DHCP and DNS capsule and should it be configured during provisioning?
--mode	ENUM	Bond mode of the interface, e.g. balance-rr. Only for bond interfaces. Possible value(s): 'balance-rr', 'active-backup', 'balance-xor', 'broadcast', '802.3ad', 'balance-tlb', 'balance-alb'
--mtu	NUMBER	MTU, this attribute has precedence over the subnet MTU.
--name	VALUE	Interface's DNS name
--organization	VALUE	Set the current organization context for the request
--organization-id	NUMBER	Set the current organization context for the request
--organization-title	VALUE	Set the current organization context for the request
--password	VALUE	Only for BMC interfaces.
--primary		Should this interface be used for constructing the FQDN of the host? Each managed hosts needs to have one primary interface
--provider	ENUM	Interface provider, e.g. IPMI. Only for BMC interfaces. Possible value(s): 'IPMI', 'Redfish', 'SSH'
--provision		Should this interface be used for TFTP of PXELinux (or SSH for image-based hosts)? Each managed hosts needs to have one provision interface
--subnet	VALUE	Subnet name
--subnet-id	NUMBER	Satellite subnet ID of IPv4 interface
--subnet6-id	NUMBER	Satellite subnet ID of IPv6 interface
--tag	VALUE	VLAN tag, this attribute has precedence over the subnet VLAN ID. Only for virtual interfaces.
--type	ENUM	Interface type, e.g. bmc. Default is interface. Possible value(s): 'interface', 'bmc', 'bond', 'bridge'
--username	VALUE	Only for BMC interfaces.
--virtual	BOOLEAN	Alias or VLAN device
-h, --help		Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description

NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.14. hammer host list

ホストをリスト表示します。

Usage:

```
hammer host <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--hostgroup VALUE	Hostgroup name
--hostgroup-id VALUE	ID of host group
--hostgroup-title VALUE	Hostgroup title
--location VALUE	Set the current location context for the request
--location-id VALUE	ID of location
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id VALUE	ID of organization
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
--thin BOOLEAN	Only list ID and name of hosts
-h, --help	Print help

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Name	x	x	x
Operating system	x	x	
Host group	x	x	
Ip	x	x	
Mac	x	x	
Global status	x	x	
Organization	x		
Location	x		
Additional information	x		
Content view	x	x	
Lifecycle environment	x	x	
Security	x		
Bugfix	x		
Enhancement		x	
Trace status	x	x	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

activation_key	string
activation_key_id	string
addon	string
addons_status	Values: mismatched, matched, not_specified
ansible_role	string
applicable_debs	string
applicable_errata	string
applicable_errata_issued	date
applicable_rpms	string
architecture	string
autoheal	boolean
boot_time	
build	Values: true, false
build_status	Values: built, pending, token_expired, build_failed
comment	text
compute_resource	string
compute_resource_id	integer
content_source	string
content_view	string
content_view_id	integer
created_at	datetime
cve_id	integer
domain	string
domain_id	integer
errata_status	Values: security_needed, errata_needed, updated, unknown
execution_status	Values: ok, error
facts	string
global_status	Values: ok, warning, error
has_ip	string
has_mac	string
hostgroup	string
hostgroup_fullname	string
hostgroup_id	integer
hostgroup_name	string
hostgroup_title	string
hypervisor	boolean
hypervisor_host	string
id	integer
image	string
infrastructure_facet.foreman	

infrastructure_facet.smart_proxy_id	
insights_recommendations_count	integer
installable_errata	string
installed_at	datetime
ip	string
job_invocation.id	string
job_invocation.result	Values: cancelled, failed, pending, success
last_checkin	datetime
last_report	datetime
lifecycle_environment	string
lifecycle_environment_id	integer
location	string
location_id	integer
mac	string
managed	Values: true, false
model	string
name	string
organization	string
organization_id	integer
origin	string
os	string
os_description	string
os_id	integer
os_major	string
os_minor	string
os_title	string
owner	string
owner_id	integer
owner_type	string
params	string
params_name	string
parent_hostgroup	string
puppet_ca	string
puppet_proxy_id	integer
puppetmaster	string
purpose_status	Values: mismatched, matched, not_specified
realm	string
realm_id	integer
registered_at	datetime
registered_through	string
release_version	string
reported.boot_time	
reported.cores	
reported.disks_total	
reported.ram	
reported.sockets	
reported.virtual	Values: true, false
repository	string
repository_content_label	string
role	text
role_status	Values: mismatched, matched, not_specified
service_level	string
sla_status	Values: mismatched, matched, not_specified
smart_proxy	string
status.applied	integer
status.enabled	Values: true, false

status.failed	integer
status.failed_restarts	integer
status.interesting	Values: true, false
status.pending	integer
status.restarted	integer
status.skipped	integer
subnet	string
subnet.name	text
subnet6	string
subnet6.name	text
subscription_id	string
subscription_name	string
subscription_status	Values: valid, partial, invalid, unknown, disabled,
unsubscribed_hypervisor	
subscription_uuid	string
trace_status	Values: reboot_needed, process_restart_needed, updated
upgradable_debs	string
upgradable_rpms	string
usage	text
usage_status	Values: mismatched, matched, not_specified
user.firstname	string
user.lastname	string
user.login	string
user.mail	string
usergroup	string
usergroup.name	string
uuid	string

3.35.15. hammer host package

お使いのホストのパッケージを管理します。

Usage:

```
hammer host package [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

install deprecated	Install packages remotely using katello-agent. NOTE: Katello-agent is and will be removed in a future release. Consider using remote execution instead.
list, index	List packages installed on the host
remove	Uninstall packages remotely using katello-agent. NOTE: Katello-agent is deprecated and will be removed in a future release. Consider using remote execution instead.
upgrade deprecated	Update packages remotely using katello-agent. NOTE: Katello-agent is and will be removed in a future release. Consider using remote execution instead.
upgrade-all deprecated	Update packages remotely using katello-agent. NOTE: Katello-agent is and will be removed in a future release. Consider using remote execution

instead.

Options:

-h, --help Print help

3.35.15.1. hammer host package install

katello-agent を使用して、リモートでパッケージをインストールします。注意: Katello エージェントは非推奨となり、今後のリリースで削除される予定です。代わりにリモート実行の使用を検討してください。

Usage:

hammer host package install [OPTIONS]

Options:

--async Do not wait for the task
 --host VALUE Host name
 --host-id NUMBER ID of the host
 --packages LIST List of package names
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or
 escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

3.35.15.2. hammer host package list

ホストにインストールされているパッケージのリストを表示します。

Usage:

hammer host package <list|index> [OPTIONS]

Options:

--fields LIST Show specified fields or predefined field sets only. (See below)
 --full-result BOOLEAN Whether or not to show all results
 --host VALUE Host name
 --host-id NUMBER ID of the host
 --include-latest-upgradable BOOLEAN Also include the latest upgradable package version for each
 host package
 --order VALUE Sort field and order, eg. 'id DESC'

```

--page NUMBER           Page number, starting at 1
--per-page NUMBER      Number of results per page to return
--search VALUE         Search string
--status VALUE         Return only packages of a particular status (upgradable or up-to-date)
-h, --help             Print help

```

Predefined field sets:

```

-----|-----|-----
FIELDS | ALL | DEFAULT
-----|-----|-----
Nvra   | x   | x
-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN       One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

arch         string
epoch        string
name         string
nvra         string
nvrea        string
release      string
version      string

```

3.35.15.3. hammer host package remove

katello-agent を使用してリモートでパッケージをアンインストールします。注意: Katello エージェントは非推奨となり、今後のリリースで削除される予定です。代わりにリモート実行の使用を検討してください。

Usage:

```
hammer host package remove [OPTIONS]
```

Options:

```

--async        Do not wait for the task
--host VALUE   Host name
--host-id NUMBER ID of the host
--packages LIST List of package names
-h, --help     Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.15.4. hammer host package upgrade

katello-agent を使用してリモートでパッケージを更新します。注意: Katello エージェントは非推奨となり、今後のリリースで削除される予定です。代わりにリモート実行の使用を検討してください。

Usage:

```
hammer host package upgrade [OPTIONS]
```

Options:

--async	Do not wait for the task
--host VALUE	Host name
--host-id NUMBER	ID of the host
--packages LIST	List of packages names
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.15.5. hammer host package upgrade-all

katello-agent を使用してリモートでパッケージを更新します。注意: Katello エージェントは非推奨となり、今後のリリースで削除される予定です。代わりにリモート実行の使用を検討してください。

Usage:

```
hammer host package upgrade-all [OPTIONS]
```

Options:

```
--async          Do not wait for the task
--host VALUE     Host name
--host-id NUMBER ID of the host
-h, --help      Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.35.16. hammer host package-group

お使いのホストのパッケージグループを管理します。

Usage:

```
hammer host package-group [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments
```

Subcommands:

```
install          Install packages remotely using katello-agent. NOTE: Katello-agent is
depreciated      and will be removed in a future release. Consider using remote execution
                  instead.
remove           Uninstall packages remotely using katello-agent. NOTE: Katello-agent is
                  deprecated and will be removed in a future release. Consider using remote
                  execution instead.
```

Options:

```
-h, --help      Print help
```

3.35.16.1. hammer host package-group install

katello-agent を使用して、リモートでパッケージをインストールします。注意: Katello エージェントは非推奨となり、今後のリリースで削除される予定です。代わりにリモート実行の使用を検討してください。

Usage:

```
hammer host package-group install [OPTIONS]
```

Options:

```
--async          Do not wait for the task
--groups LIST    List of package group names (Deprecated)
--host VALUE     Host name
--host-id NUMBER ID of the host
-h, --help      Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN        One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM           Possible values are described in the option's description
FILE           Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM      Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

3.35.16.2. hammer host package-group remove

katello-agent を使用してリモートでパッケージをアンインストールします。注意: Katello エージェントは非推奨となり、今後のリリースで削除される予定です。代わりにリモート実行の使用を検討してください。

Usage:

```
hammer host package-group remove [OPTIONS]
```

Options:

```
--async          Do not wait for the task
--groups LIST    List of package group names (Deprecated)
--host VALUE     Host name
--host-id NUMBER ID of the host
-h, --help      Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN        One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM           Possible values are described in the option's description
FILE           Path to a file
```

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.17. hammer host policies-enc

ホストのポリシー ENC を表示します。

Usage:

```
hammer host policies-enc [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	The identifier of the host
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Host name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
-h, --help	Print help

Predefined field sets:

FIELDS	ALL	DEFAULT
Id	x	x
Profile id	x	x
Content path	x	x
Content download path	x	x
Tailoring path	x	x
Tailoring download path	x	x
Day of month	x	x
Hour	x	x
Minute	x	x
Month	x	x
Week	x	x

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.

	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.18. hammer host reboot

ホストを再起動します。

Usage:

```
hammer host reboot [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Host name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.19. hammer host rebuild-config

ホスト向けオーケストレーション関連設定を再ビルドします。

Usage:

```
hammer host rebuild-config [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Host name
--only LIST           Limit rebuild steps, valid steps are DHCP, DNS, TFTP, Content_Host_Status,
                      Refresh_Content_Host_Status
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.35.20. hammer host reports

レポートのリストを表示します。

Usage:

```
hammer host reports [OPTIONS]
```

Options:

```

--fields LIST      Show specified fields or predefined field sets only. (See below)
--id VALUE         Host id
--location VALUE   Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE       Host name
--order VALUE      Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER      Page number, starting at 1
--per-page VALUE   Number of results per page to return, 'all' to return all results
--search VALUE     Filter results
-h, --help        Print help

```

Predefined field sets:

```
-----|-----|-----|-----
```

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Host	x	x	
Last report	x	x	
Origin	x	x	
Applied	x	x	
Restarted	x	x	
Failed	x	x	
Restart failures	x	x	
Skipped	x	x	
Pending	x	x	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

applied	integer
eventful	Values: true, false
failed	integer
failed_restarts	integer
host	string
host_id	integer
host_owner_id	integer
hostgroup	string
hostgroup_fullname	string
hostgroup_title	string
last_report	datetime
location	string
log	text
organization	string
origin	string
pending	integer
reported	datetime
resource	text
restarted	integer
skipped	integer

3.35.21. hammer host reset

ホストをリセットします。

Usage:

```
hammer host reset [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Host name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.35.22. hammer host set-parameter

ホストのパラメーターを作成または追加します。

Usage:

```
hammer host set-parameter [OPTIONS]
```

Options:

```
--hidden-value BOOLEAN  Should the value be hidden
--host VALUE            Host name
--host-id NUMBER
--name VALUE           Parameter name
--parameter-type ENUM   Type of the parameter
                       Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash',
                       'yaml', 'json'
                       Default: "string"
--value VALUE          Parameter value
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.23. hammer host start

ホストのパワーをオンにします。

Usage:

```
hammer host start [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Host name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.24. hammer host status

ホストのステータスを取得します。

Usage:

hammer host status [OPTIONS]

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Host name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--type ENUM              Status type, can be one of

                          Global

                          Configuration

                          Build
Possible value(s): 'HostStatus::Global', 'configuration', 'build'
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.35.25. hammer host stop

ホストのパワーをオフにします。

Usage:

hammer host stop [OPTIONS]

Options:

```
--force          Force turning off a host
--id VALUE
--location VALUE Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
```

```

--name VALUE          Host name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string

```

3.35.26. hammer host subscription

お使いのホストのサブスクリプション情報を管理します。

Usage:

```
hammer host subscription [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments

```

Subcommands:

```

attach             Add a subscription to a host
auto-attach        Trigger an auto-attach of subscriptions
content-override   Override product content defaults
enabled-repositories List enabled repositories on a host
product-content    List associated products
register           Register a host with subscription and information
remove            Remove a subscription from a host
unregister         Unregister the host as a subscription consumer

```

Options:

```
-h, --help          Print help
```

3.35.26.1. hammer host subscription attach

ホストにサブスクリプションを追加します。

Usage:

```
hammer host subscription attach [OPTIONS]
```

Options:

```
--host VALUE           Host name
--host-id NUMBER       Id of the host
--quantity VALUE       Quantity of this subscriptions to add. Defaults to 1
--subscription-id VALUE ID of subscription
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN       One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM           Possible values are described in the option's description
FILE           Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM      Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

3.35.26.2. hammer host subscription auto-attach

サブスクリプションの自動割り当てをトリガーします。

Usage:

```
hammer host subscription auto-attach [OPTIONS]
```

Options:

```
--host VALUE           Host name
--host-id NUMBER       Id of the host
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN       One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM           Possible values are described in the option's description
FILE           Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM      Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

3.35.26.3. hammer host subscription content-override

製品コンテンツのデフォルトを上書きします。

Usage:

```
hammer host subscription content-override [OPTIONS]
```

Options:

```
--content-label VALUE      Label of the content
--host VALUE                Host name
--host-id VALUE            Id of the content host
--override-name VALUE      Override parameter key or name.
                           To enable or disable a repo select 'enabled'.
                           Default value: enabled
                           Default: "enabled"
--remove                    Remove a content override
--value VALUE               Override value. Note for repo enablement you can use a boolean value
-h, --help                  Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
               JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
               escaped with backslash.
               JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
               JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.35.26.4. hammer host subscription enabled-repositories

ホストで有効なリポジトリを一覧表示します。

Usage:

```
hammer host subscription enabled-repositories [OPTIONS]
```

Options:

```
--host HOST_NAME          Host name
--host-id HOST_ID         Id of the host
-h, --help                Print help
```

オプションを指定してこのコマンドを使用してホストを特定する必要があることに注意してください。

3.35.26.5. hammer host subscription product-content

関連付けられた製品をリスト表示します。

■

Usage:

```
hammer host subscription product-content [OPTIONS]
```

Options:

```
--content-access-mode-all BOOLEAN Get all content available, not just that provided by
subscriptions
--content-access-mode-env BOOLEAN Limit content to just that available in the host's content view
version
--fields LIST                Show specified fields or predefined field sets only. (See below)
--host VALUE                 Host name
--host-id VALUE              Id of the host
-h, --help                   Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Name    | x  | x      | x
Type    | x  | x      |
Url     | x  | x      |
Gpg key | x  | x      |
Label   | x  | x      |
Default enabled? | x  | x      |
Override | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.35.26.6. hammer host subscription register

サブスクリプションと情報を使用してホストを登録します。

Usage:

```
hammer host subscription register [OPTIONS]
```

Options:

```
--content-view VALUE        Content view name to search by
--content-view-id NUMBER    Content View ID
```

```

--environment VALUE          Lifecycle environment name to search by (--environment is
deprecated: Use
                             --lifecycle-environment instead)
--environment-id NUMBER      (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--hypervisor-guest-uuids LIST  UUIDs of the virtual guests from the host's hypervisor
--lifecycle-environment VALUE  Lifecycle environment name to search by
--lifecycle-environment-id NUMBER Lifecycle Environment ID
--name VALUE                 Name of the host
--organization VALUE         Organization name to search by
--organization-id VALUE      Organization ID to search by
--organization-label VALUE    Organization label to search by
--release-version VALUE       Release version of the content host
--service-level VALUE         A service level for auto-healing process, e.g. SELF-SUPPORT
--uuid VALUE                  UUID to use for registered host, random uuid is generated if not provided
-h, --help                    Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.35.26.7. hammer host subscription remove

ホストからサブスクリプションを削除します。

Usage:

```
hammer host subscription remove [OPTIONS]
```

Options:

```

--host VALUE          Host name
--host-id NUMBER      Id of the host
--quantity VALUE      Remove the first instance of a subscription with matching id and quantity
--subscription-id VALUE  ID of subscription
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description

```

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.26.8. hammer host subscription unregister

ホストからサブスクリプションの登録を解除します。

Usage:

```
hammer host subscription unregister [OPTIONS]
```

Options:

```
--host VALUE          Host name
--host-id NUMBER      Id of the host
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.35.27. hammer host traces

ホストのトレースをリスト表示します。

Usage:

```
hammer host traces [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
list          List services that need restarting on the host
resolve      Resolve traces

Options:
-h, --help   Print help
```

3.35.27.1. hammer host traces list

ホストで再起動が必要なサービスをリスト表示します。

```
Usage:
  hammer host traces list [OPTIONS]

Options:
--fields LIST          Show specified fields or predefined field sets only. (See below)
--host VALUE          Host name
--host-id NUMBER      ID of the host
-h, --help            Print help

Predefined field sets:
-----|-----|-----
FIELDS  | ALL | DEFAULT
-----|-----|-----
Trace id | x | x
Application | x | x
Helper   | x | x
Type     | x | x
-----|-----|-----

Option details:
Here you can find option types and the value an option can accept:

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.35.27.2. hammer host traces resolve

トレースの解決

```
Usage:
  hammer host traces resolve [OPTIONS]
```


Options:

```
--async          Do not wait for the task
--host VALUE     Host name
--host-id NUMBER ID of the host
--trace-ids LIST Array of Trace IDs
-h, --help      Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN        One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM           Possible values are described in the option's description
FILE           Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM      Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

3.35.28. hammer host update

ホストを更新します。

Usage:

```
hammer host update [OPTIONS]
```

Options:

```
--ansible-role-ids LIST      IDs of associated ansible roles
--ansible-roles LIST
--architecture VALUE       Architecture name
--architecture-id NUMBER   Required if host is managed and value is not inherited from host
group
--ask-root-password BOOLEAN
--autoheal BOOLEAN         Sets whether the Host will autoheal subscriptions upon checkin
--build BOOLEAN
--comment VALUE            Additional information about this host
--compute-attributes KEY_VALUE_LIST  Compute resource attributes
--compute-profile VALUE     Compute profile name
--compute-profile-id NUMBER
--compute-resource VALUE    Compute resource name
--compute-resource-id NUMBER  Nil means host is bare metal
--content-source VALUE      Content Source name
--content-source-id NUMBER
--content-view VALUE        Name to search by
--content-view-id NUMBER
--domain VALUE              Domain name
--domain-id NUMBER         Required if host is managed and value is not inherited from host
group
--enabled BOOLEAN          Include this host within Satellite reporting
```

```

--hostgroup VALUE           Hostgroup name
--hostgroup-id NUMBER
--hostgroup-title VALUE    Hostgroup title
--hypervisor-guest-uuids LIST List of hypervisor guest uuids
--id VALUE
--image VALUE              Name to search by
--image-id NUMBER
--installed-products-attributes SCHEMA List of products installed on the host
--interface KEY_VALUE_LIST Interface parameters
                          Can be specified multiple times.
--ip VALUE                 Not required if using a subnet with DHCP Capsule
--kickstart-repository VALUE Kickstart repository name
--kickstart-repository-id NUMBER Repository Id associated with the kickstart repo used for
provisioning
--lifecycle-environment VALUE Name to search by
--lifecycle-environment-id NUMBER
--location VALUE           Set the current location context for the request
--location-id NUMBER       Set the current location context for the request
--location-title VALUE     Set the current location context for the request
--mac VALUE                Required for managed host that is bare metal, not required if it's a
virtual
                          machine
--managed BOOLEAN          True/False flag whether a host is managed or unmanaged.
Note: this value also
                          determines whether several parameters are required or not
--medium VALUE             Medium name
--medium-id VALUE          Required if not imaged based provisioning and host is managed
and value is not
                          inherited from host group
--model VALUE              Model name
--model-id NUMBER
--name VALUE
--new-location VALUE        Use to update associated location
--new-location-id NUMBER    Use to update associated location
--new-location-title VALUE  Use to update associated location
--new-name VALUE
--new-organization VALUE    Use to update associated organization
--new-organization-id NUMBER Use to update associated organization
--new-organization-title VALUE Use to update associated organization
--openscap-proxy-id NUMBER  ID of OpenSCAP Capsule
--operatingsystem VALUE     Operating system title
--operatingsystem-id NUMBER Required if host is managed and value is not inherited from
host group
--organization VALUE        Set the current organization context for the request
--organization-id NUMBER    Set the current organization context for the request
--organization-title VALUE  Set the current organization context for the request
--overwrite BOOLEAN
--owner VALUE               Login of the owner
--owner-id VALUE            ID of the owner
--owner-type ENUM           Host's owner type
                          Possible value(s): 'User', 'Usergroup'
--parameters KEY_VALUE_LIST Replaces with new host parameters
--partition-table VALUE     Partition table name
--partition-table-id NUMBER Required if host is managed and custom partition has not been
defined
--product VALUE             Name to search by

```

```

--product-id NUMBER          Product id as listed from a host's installed products, this is
not the
                             same product id as the products api returns
--progress-report-id VALUE   UUID to track orchestration tasks status, GET
/api/orchestration/:UUID/tasks
--provision-method ENUM      The method used to provision the host.
                             Possible value(s): 'build', 'image', 'bootdisk'
--puppet-ca-proxy-id NUMBER  Puppet CA Capsule ID
--puppet-proxy-id NUMBER     Puppet Capsule ID
--purpose-addons LIST        Sets the system add-ons
--purpose-role VALUE         Sets the system purpose usage
--purpose-usage VALUE       Sets the system purpose usage
--pxe-loader ENUM            DHCP filename option (Grub2/PXELinux by default)
                             Possible value(s): 'None', 'PXELinux BIOS', 'PXELinux UEFI', 'Grub UEFI',
'Grub2
                             BIOS', 'Grub2 ELF', 'Grub2 UEFI', 'Grub2 UEFI SecureBoot', 'Grub2 UEFI
HTTP',
                             'Grub2 UEFI HTTPS', 'Grub2 UEFI HTTPS SecureBoot', 'iPXE Embedded',
'iPXE UEFI
                             HTTP', 'iPXE Chain BIOS', 'iPXE Chain UEFI'
--realm VALUE                Name to search by
--realm-id NUMBER
--release-version VALUE      Release version for this Host to use (7Server, 7.1, etc)
--root-password VALUE        Required if host is managed and value is not inherited from host
group or
                             default password in settings
--service-level VALUE        Service level to be used for autoheal
--subnet VALUE               Subnet name
--subnet-id NUMBER           Required if host is managed and value is not inherited from host
group
--typed-parameters SCHEMA    Replaces with new host parameters (with type support)
--volume KEY_VALUE_LIST      Volume parameters
-h, --help                   Can be specified multiple times.
                             Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Following parameters accept format defined by its schema (bold are required; <> contains acceptable type; [] contains acceptable value):

```
--typed-parameters "name=<string>\,value=<string>\,parameter_type=
[string|boolean|integer|real|array|hash|yaml|json]\,hidden_value=[true|false|1|0], ... "
```

```
--installed-products-attributes "product_id=<string>\,product_name=<string>\,arch=
<string>\,version=<string>, ... "
```

Available keys for --interface:

```
mac
ip
type          Possible values: interface, bmc, bond, bridge
name
subnet_id
domain_id
identifier
managed       true/false
primary       true/false, each managed hosts needs to have one primary interface.
provision     true/false
virtual       true/false
```

For virtual=true:

```
tag          VLAN tag, this attribute has precedence over the subnet VLAN ID. Only for virtual
interfaces.
```

```
attached_to  Identifier of the interface to which this interface belongs, e.g. eth1.
```

For type=bond:

```
mode          Possible values: balance-rr, active-backup, balance-xor, broadcast, 802.3ad,
balance-tlb, balance-alb
```

```
attached_devices  Identifiers of slave interfaces, e.g. [eth1,eth2]
```

```
bond_options
```

For type=bmc:

```
provider      always IPMI
```

```
username
```

```
password
```

Provider specific options:

NOTE: Bold attributes are required.

EC2:

```
--volume:
```

```
--interface:
```

```
--compute-attributes:
```

```
availability_zone
```

```
flavor_id
```

```
groups
```

```
security_group_ids
```

```
managed_ip
```

GCE:

```
--volume:
```

```
size_gb      Volume size in GB, integer value
```

--interface:

--compute-attributes:

machine_type
network
associate_external_ip

Libvirt:

--volume:

pool_name One of available storage pools
capacity String value, e.g. 10G
allocation
Initial allocation, e.g. 0G
format_type Possible values: raw, qcow2

--interface:

compute_type Possible values: bridge, network
compute_bridge Name of interface according to type
compute_model Possible values: virtio, rtl8139, ne2k_pci, pcnet, e1000
compute_network
Libvirt instance network, e.g. default

--compute-attributes:

cpus Number of CPUs
memory String, amount of memory, value in bytes
cpu_mode Possible values: default, host-model, host-passthrough
start Boolean (expressed as 0 or 1), whether to start the machine or not

OpenStack:

--volume:

--interface:

--compute-attributes:

availability_zone
boot_from_volume
flavor_ref
image_ref
tenant_id
security_groups
network

oVirt:

--volume:

size_gb Volume size in GB, integer value
storage_domain ID or name of storage domain
bootable Boolean, set 1 for bootable, only one volume can be bootable
preallocate Boolean, set 1 to preallocate
wipe_after_delete Boolean, set 1 to wipe disk after delete
interface Disk interface name, must be ide, virtio or virtio_scsi

--interface:

compute_name Compute name, e.g. eth0

```

compute_network    Select one of available networks for a cluster, must be an ID or a name
compute_interface  Interface type
compute_vnic_profile Vnic Profile

--compute-attributes:
cluster           ID or name of cluster to use
template          Hardware profile to use
cores             Integer value, number of cores
sockets           Integer value, number of sockets
memory            Amount of memory, integer value in bytes
ha                Boolean, set 1 to high availability
display_type      Possible values: VNC, SPICE
keyboard_layout   Possible values: ar, de-ch, es, fo, fr-ca, hu, ja, mk, no, pt-br, sv, da, en-gb, et,
fr, fr-ch, is, lt, nl, pl, ru, th, de, en-us, fi, fr-be, hr, it, lv, nl-be, pt, sl, tr. Not usable if display type is
SPICE.
start            Boolean, set 1 to start the vm

Rackspace:
--volume:

--interface:

--compute-attributes:
flavor_id

VMware:
--volume:
name
storage_pod       Storage Pod ID from VMware
datastore         Datastore ID from VMware
mode              persistent/independent_persistent/independent_nonpersistent
size_gb           Integer number, volume size in GB
thin              true/false
eager_zero        true/false
controller_key    Associated SCSI controller key

--interface:
compute_type      Type of the network adapter, for example one of:
                  VirtualVmxnet3
                  VirtualE1000
                  See documentation center for your version of vSphere to find more details about
available adapter types:
                  https://www.vmware.com/support/pubs/
compute_network   Network ID or Network Name from VMware

--compute-attributes:
cluster           Cluster ID from VMware
corespersocket    Number of cores per socket (applicable to hardware versions < 10 only)
cpus              CPU count
memory_mb         Integer number, amount of memory in MB
path              Path to folder
resource_pool     Resource Pool ID from VMware
firmware          automatic/bios/efi
guest_id          Guest OS ID form VMware

```

hardware_version Hardware version ID from VMware
 memoryHotAddEnabled Must be a 1 or 0, lets you add memory resources while the machine is on
 on
 cpuHotAddEnabled Must be a 1 or 0, lets you add CPU resources while the machine is on
 add_cdrom Must be a 1 or 0, Add a CD-ROM drive to the virtual machine
 annotation Annotation Notes
 scsi_controllers List with SCSI controllers definitions
 type - ID of the controller from VMware
 key - Key of the controller (e.g. 1000)
 start Must be a 1 or 0, whether to start the machine or not

AzureRM:

--volume:

disk_size_gb Volume Size in GB (integer value)
 data_disk_caching Data Disk Caching (None, ReadOnly, ReadWrite)

--interface:

compute_network Select one of available Azure Subnets, must be an ID
 compute_public_ip Public IP (None, Static, Dynamic)
 compute_private_ip Static Private IP (expressed as true or false)

--compute-attributes:

resource_group Existing Azure Resource Group of user
 vm_size VM Size, eg. Standard_A0 etc.
 username The Admin username
 password The Admin password
 platform OS type eg. Linux
 ssh_key_data SSH key for passwordless authentication
 os_disk_caching OS disk caching
 premium_os_disk Premium OS Disk, Boolean as 0 or 1
 script_command Custom Script Command
 script_uris Comma seperated file URIs

3.36. HAMMER HOST-COLLECTION

ホストコレクションを操作します。

Usage:

hammer host-collection [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:

SUBCOMMAND Subcommand
 [ARG] ... Subcommand arguments

Subcommands:

add-host Add host to the host collection
 copy Copy a host collection
 create Create a host collection
 delete, destroy Destroy a host collection
 erratum Manipulate errata for a host collection
 hosts List all hosts
 info, show Show a host collection
 list, index List host collections
 package Manipulate packages for a host collection
 package-group Manipulate package-groups for a host collection

```

remove-host      Remove hosts from the host collection
update          Update a host collection

Options:
-h, --help      Print help

```

3.36.1. hammer host-collection add-host

ホストをホストコレクションに追加します。

Usage:

```
hammer host-collection add-host [OPTIONS]
```

Options:

```

--host-ids LIST      Array of host ids
--hosts LIST
--id NUMBER          Id of the host collection
--name VALUE         Host collection name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help          Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.36.2. hammer host-collection copy

ホストコレクションをコピーします。

Usage:

```
hammer host-collection copy [OPTIONS]
```

Options:

```

--id NUMBER          ID of the host collection
--name VALUE         New host collection name
--new-name VALUE     New host collection name
--organization VALUE Organization name to search by

```



```
--organization-id NUMBER   Organization ID
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
-h, --help                 Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.36.3. hammer host-collection create

ホストコレクションを作成します。

Usage:

```
hammer host-collection create [OPTIONS]
```

Options:

```
--description VALUE
--host-ids LIST      List of host ids to replace the hosts in host collection
--hosts LIST
--max-hosts NUMBER   Maximum number of hosts in the host collection
--name VALUE         Host Collection name
--organization VALUE Organization name to search by
--organization-id NUMBER  Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--unlimited-hosts     Set hosts max to unlimited
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
```

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.36.4. hammer host-collection delete

ホストコレクションを破棄します。

Usage:

```
hammer host-collection <delete|destroy> [OPTIONS]
```

Options:

```
--id NUMBER           Id of the host collection
--name VALUE          Host collection name to search by
--organization VALUE  Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.36.5. hammer host-collection erratum

ホストコレクションのエラータを操作します。

Usage:

```
hammer host-collection erratum [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND           Subcommand
[ARG] ...            Subcommand arguments
```

Subcommands:

```
install             Install errata on content hosts contained within a host collection
```

Options:
 -h, --help Print help

3.36.5.1. hammer host-collection erratum install

ホストコレクション内に含まれるコンテンツホストにエラータをインストールします。

Usage:
 hammer host-collection erratum install [OPTIONS]

Options:
 --errata LIST List of Errata to install
 --id VALUE Host Collection ID
 --name VALUE Host Collection Name
 --organization VALUE Organization name to search by
 --organization-id NUMBER Organization ID
 --organization-label VALUE Organization label to search by
 --organization-title VALUE Organization title
 -h, --help Print help

Option details:
 Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or
 escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

3.36.6. hammer host-collection hosts

ホストをリスト表示します。

Usage:
 hammer host-collection hosts [OPTIONS]

Options:
 --fields LIST Show specified fields or predefined field sets only. (See below)
 --hostgroup VALUE Hostgroup name
 --hostgroup-id VALUE ID of host group
 --hostgroup-title VALUE Hostgroup title
 --id VALUE Host Collection ID
 --include ENUM Array of extra information types to include
 Possible value(s): 'parameters', 'all_parameters'

```

--location VALUE      Set the current location context for the request
--location-id VALUE   ID of location
--location-title VALUE Set the current location context for the request
--name VALUE          Host Collection Name
--order VALUE         Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE  Organization name to search by
--organization-id VALUE ID of organization
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--page NUMBER         Page number, starting at 1
--per-page VALUE      Number of results per page to return, 'all' to return all results
--search VALUE        Filter results
--thin BOOLEAN        Only list ID and name of hosts
-h, --help            Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Security | x  |        |
Bugfix  | x  |        |
Enhancement | x  |        |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

activation_key      string
activation_key_id   string
addon               string
addons_status       Values: mismatched, matched, not_specified
ansible_role        string
applicable_debs     string
applicable_errata   string
applicable_errata_issued date
applicable_rpms     string
architecture        string
autoheal            boolean

```

boot_time	
build	Values: true, false
build_status	Values: built, pending, token_expired, build_failed
comment	text
compute_resource	string
compute_resource_id	integer
content_source	string
content_view	string
content_view_id	integer
created_at	datetime
cve_id	integer
domain	string
domain_id	integer
errata_status	Values: security_needed, errata_needed, updated, unknown
execution_status	Values: ok, error
facts	string
global_status	Values: ok, warning, error
has_ip	string
has_mac	string
hostgroup	string
hostgroup_fullname	string
hostgroup_id	integer
hostgroup_name	string
hostgroup_title	string
hypervisor	boolean
hypervisor_host	string
id	integer
image	string
infrastructure_facet.foreman	
infrastructure_facet.smart_proxy_id	
insights_recommendations_count	integer
installable_errata	string
installed_at	datetime
ip	string
job_invocation.id	string
job_invocation.result	Values: cancelled, failed, pending, success
last_checkin	datetime
last_report	datetime
lifecycle_environment	string
lifecycle_environment_id	integer
location	string
location_id	integer
mac	string
managed	Values: true, false
model	string
name	string
organization	string
organization_id	integer
origin	string
os	string
os_description	string
os_id	integer
os_major	string
os_minor	string
os_title	string
owner	string

owner_id	integer
owner_type	string
params	string
params_name	string
parent_hostgroup	string
puppet_ca	string
puppet_proxy_id	integer
puppetmaster	string
purpose_status	Values: mismatched, matched, not_specified
realm	string
realm_id	integer
registered_at	datetime
registered_through	string
release_version	string
reported.boot_time	
reported.cores	
reported.disks_total	
reported.ram	
reported.sockets	
reported.virtual	Values: true, false
repository	string
repository_content_label	string
role	text
role_status	Values: mismatched, matched, not_specified
service_level	string
sla_status	Values: mismatched, matched, not_specified
smart_proxy	string
status.applied	integer
status.enabled	Values: true, false
status.failed	integer
status.failed_restarts	integer
status.interesting	Values: true, false
status.pending	integer
status.restarted	integer
status.skipped	integer
subnet	string
subnet.name	text
subnet6	string
subnet6.name	text
subscription_id	string
subscription_name	string
subscription_status	Values: valid, partial, invalid, unknown, disabled,
unsubscribed_hypervisor	
subscription_uuid	string
trace_status	Values: reboot_needed, process_restart_needed, updated
upgradable_debs	string
upgradable_rpms	string
usage	text
usage_status	Values: mismatched, matched, not_specified
user.firstname	string
user.lastname	string
user.login	string
user.mail	string
usergroup	string
usergroup.name	string
uuid	string

3.36.7. hammer host-collection info

ホストコレクションを表示します。

Usage:

```
hammer host-collection <info|show> [OPTIONS]
```

Options:

```
--fields LIST           Show specified fields or predefined field sets only. (See below)
--id NUMBER            Id of the host collection
--name VALUE           Host collection name to search by
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x | x | x
Name    | x | x | x
Limit   | x | x |
Description | x | x |
Total hosts | x | x |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.36.8. hammer host-collection list

ホストコレクションのリストを表示します。

Usage:

```
hammer host-collection <list|index> [OPTIONS]
```

Options:

```
--activation-key VALUE Activation key name to search by
```

```

--activation-key-id VALUE   Activation key identifier
--available-for VALUE       Interpret specified object to return only Host Collections that can be
                           associated with specified object. The value 'host' is supported.
--fields LIST               Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN       Whether or not to show all results
--host VALUE                Host name
--host-id NUMBER            Filter products by host id
--name VALUE                Host collection name to filter by
--order VALUE               Sort field and order, eg. 'id DESC'
--organization VALUE        Organization name to search by
--organization-id NUMBER    Organization identifier
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--page NUMBER               Page number, starting at 1
--per-page NUMBER           Number of results per page to return
--search VALUE              Search string
-h, --help                  Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x | x   | x
Name    | x | x   | x
Limit   | x | x   |
Description | x | x   |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN       One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM           Possible values are described in the option's description
FILE           Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
               JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
               escaped with backslash.
               JSON is acceptable and preferred way for such parameters
MULTIENUM      Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
               JSON is acceptable and preferred way for such parameters
VALUE          Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

host          string
name          string
organization_id integer

```

3.36.9. hammer host-collection package

ホストコレクションのパッケージを操作します。

Usage:

```
hammer host-collection package [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
install             Install packages on content hosts contained within a host collection
remove             Remove packages on content hosts contained within a host collection
update             Update packages on content hosts contained within a host collection
```

Options:

```
-h, --help         Print help
```

3.36.9.1. hammer host-collection package install

ホストコレクションに含まれるコンテンツホストにパッケージをインストールします。

Usage:

```
hammer host-collection package install [OPTIONS]
```

Options:

```
--id VALUE          Host Collection ID
--name VALUE        Host Collection Name
--organization VALUE Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--packages LIST     Comma-separated list of packages to install
-h, --help         Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN           One of true/false, yes/no, 1/0
DATETIME           Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM               Possible values are described in the option's description
FILE               Path to a file
KEY_VALUE_LIST     Comma-separated list of key=value.
                   JSON is acceptable and preferred way for such parameters
LIST               Comma separated list of values. Values containing comma should be quoted or
                   escaped with backslash.
                   JSON is acceptable and preferred way for such parameters
MULTIENUM          Any combination of possible values described in the option's description
NUMBER             Numeric value. Integer
SCHEMA             Comma separated list of values defined by a schema.
                   JSON is acceptable and preferred way for such parameters
VALUE             Value described in the option's description. Mostly simple string
```

3.36.9.2. hammer host-collection package remove

ホストコレクションに含まれるコンテンツホストでパッケージを削除します。

Usage:

```
hammer host-collection package remove [OPTIONS]
```

Options:

```
--id VALUE           Host Collection ID
--name VALUE         Host Collection Name
--organization VALUE Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--packages LIST      Comma-separated list of packages to install
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.36.9.3. hammer host-collection package update

ホストコレクションに含まれるコンテンツホストでパッケージを更新します。

Usage:

```
hammer host-collection package update [OPTIONS]
```

Options:

```
--id VALUE           Host Collection ID
--name VALUE         Host Collection Name
--organization VALUE Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--packages LIST      Comma-separated list of packages to install
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
```

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.36.10. hammer host-collection package-group

ホストコレクションのパッケージグループを操作します。

Usage:

```
hammer host-collection package-group [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

install	Install package-groups on content hosts contained within a host collection
remove	Remove package-groups on content hosts contained within a host collection
update	Update package-groups on content hosts contained within a host collection

Options:

-h, --help	Print help
------------	------------

3.36.10.1. hammer host-collection package-group install

ホストコレクションに含まれるコンテンツホストにパッケージグループをインストールします。

Usage:

```
hammer host-collection package-group install [OPTIONS]
```

Options:

--id VALUE	Host Collection ID
--name VALUE	Host Collection Name
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization ID
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
--package-groups LIST	Comma-separated list of package-groups to install
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.36.10.2. hammer host-collection package-group remove

ホストコレクションに含まれるコンテンツホストでパッケージグループを削除します。

Usage:

```
hammer host-collection package-group remove [OPTIONS]
```

Options:

--id VALUE	Host Collection ID
--name VALUE	Host Collection Name
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization ID
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
--package-groups LIST	Comma-separated list of package-groups to install
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.36.10.3. hammer host-collection package-group update

ホストコレクションに含まれるコンテンツホストでパッケージグループを更新します。

Usage:

```
hammer host-collection package-group update [OPTIONS]
```

Options:

```

--id VALUE          Host Collection ID
--name VALUE        Host Collection Name
--organization VALUE Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--package-groups LIST Comma-separated list of package-groups to install
-h, --help          Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST   Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                  JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER          Numeric value. Integer
SCHEMA          Comma separated list of values defined by a schema.
                  JSON is acceptable and preferred way for such parameters
VALUE          Value described in the option's description. Mostly simple string

```

3.36.11. hammer host-collection remove-host

ホストコレクションからホストを削除します。

Usage:

```
hammer host-collection remove-host [OPTIONS]
```

Options:

```

--host-ids LIST      Array of host ids
--hosts LIST
--id NUMBER          Id of the host collection
--name VALUE         Host collection name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help          Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST   Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or

```

escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.36.12. hammer host-collection update

ホストコレクションを更新します。

Usage:

```
hammer host-collection update [OPTIONS]
```

Options:

--description VALUE	
--host-ids LIST	List of host ids to replace the hosts in host collection
--hosts LIST	
--id NUMBER	Id of the host collection
--max-hosts NUMBER	Maximum number of hosts in the host collection
--name VALUE	Host Collection name
--new-name VALUE	Host Collection name
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization ID
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
--unlimited-hosts	Set hosts max to unlimited
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.37. HAMMER HOST-REGISTRATION

ホストの登録

Usage:

```
hammer host-registration [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:

generate-command Generate global registration command

Options:

-h, --help Print help

3.37.1. hammer host-registration generate-command

グローバル登録コマンドを生成します。

Usage:

hammer host-registration generate-command [OPTIONS]

Options:

--activation-key VALUE Activation key for subscription-manager client, required for CentOS and Red Hat
Enterprise Linux. For multiple keys use `activation_keys` param instead.

--activation-keys LIST Activation keys for subscription-manager client, required for CentOS and Red Hat
Enterprise Linux. Required only if host group has no activation keys.

--force BOOLEAN Clear any previous registration and run subscription-manager with --force.

--hostgroup VALUE Hostgroup name

--hostgroup-id NUMBER ID of the Host group to register the host in

--hostgroup-title VALUE Hostgroup title

--ignore-subman-errors BOOLEAN Ignore subscription-manager errors for `subscription-manager register` command

--insecure BOOLEAN Enable insecure argument for the initial curl

--jwt-expiration NUMBER Expiration of the authorization token (in hours)

--lifecycle-environment VALUE Name to search by

--lifecycle-environment-id NUMBER Lifecycle environment for the host.

--location VALUE Set the current location context for the request

--location-id NUMBER Set the current location context for the request

--location-title VALUE Set the current location context for the request

--operatingsystem VALUE Operating system title

--operatingsystem-id NUMBER ID of the Operating System to register the host in. Operating system must have a `host_init_config` template assigned

--organization VALUE Set the current organization context for the request

--organization-id NUMBER Set the current organization context for the request

--organization-title VALUE Set the current organization context for the request

--packages VALUE Packages to install on the host when registered. Can be set by `host_packages` parameter, example: `pkg1 pkg2`

--remote-execution-interface VALUE Identifier of the Host interface for Remote execution

--repo VALUE Repository URL / details, for example for Debian OS family: 'deb deb.example.com/ buster 1.0', for Red Hat OS family: 'yum.theforeman.org/client/latest/el8/x86_64/'

--repo-gpg-key-url VALUE URL of the GPG key for the repository

--setup-insights BOOLEAN Set 'host_registration_insights' parameter for the host. If it is set to

```

true,
           insights client will be installed and registered on Red Hat family operating
           systems
--setup-remote-execution BOOLEAN Set 'host_registration_remote_execution' parameter for the
host. If it is set to
           true, SSH keys will be installed on the host
--smart-proxy VALUE             Name to search by
--smart-proxy-id NUMBER         ID of the Capsule. This Capsule must have enabled both the
'Templates' and
           'Registration' features
--update-packages BOOLEAN       Update all packages on the host
-h, --help                       Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN       One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string

```

3.38. HAMMER HOSTGROUP

ホストグループを操作します。

Usage:

```
hammer hostgroup [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

Subcommands:

```

ansible-roles  Manage Ansible roles on a hostgroup
create         Create a host group
delete, destroy Delete a host group
delete-parameter Delete parameter for a hostgroup
info, show     Show a host group
list, index    List all host groups
rebuild-config Rebuild orchestration config
set-parameter  Create or update parameter for a hostgroup
update        Update a host group

```

Options:

```
-h, --help      Print help
```


3.38.1. hammer hostgroup ansible-roles

ホストグループで Ansible ロールを実行します。

Usage:

```
hammer hostgroup ansible-roles [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
assign              Assigns Ansible roles to a hostgroup
list, index        List all Ansible roles for a hostgroup
play               Runs all Ansible roles on a hostgroup
```

Options:

```
-h, --help         Print help
```

3.38.1.1. hammer hostgroup ansible-roles assign

Ansible ロールをホストグループに割り当てます。

Usage:

```
hammer hostgroup ansible-roles assign [OPTIONS]
```

Options:

```
--ansible-role-ids LIST    Ansible roles to assign to a hostgroup
--ansible-roles LIST
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE              Hostgroup name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--title VALUE             Hostgroup title
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
```

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.38.1.2. hammer hostgroup ansible-roles list

ホストグループの Ansible ロールをすべてリスト表示します。

Usage:

```
hammer hostgroup ansible-roles <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Hostgroup name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--title VALUE	Hostgroup title
-h, --help	Print help

Predefined field sets:

----- ----- ----- -----
FIELDS ALL DEFAULT THIN
----- ----- ----- -----
Id x x x
Name x x x
Imported at x x
----- ----- ----- -----

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.38.1.3. hammer hostgroup ansible-roles play

ホストグループに対して全 Ansible ロールを実行します。

■

Usage:

```
hammer hostgroup ansible-roles play [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Hostgroup name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--title VALUE            Hostgroup title
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.38.2. hammer hostgroup create

ホストグループを作成します。

Usage:

```
hammer hostgroup create [OPTIONS]
```

Options:

```
--ansible-role-ids LIST    IDs of associated ansible roles
--ansible-roles LIST
--architecture VALUE      Architecture name
--architecture-id NUMBER  Architecture ID
--ask-root-password BOOLEAN
--compute-profile VALUE    Compute profile name
--compute-profile-id NUMBER Compute profile ID
--compute-resource VALUE  Compute resource name
--compute-resource-id NUMBER Compute resource ID
--content-source VALUE    Content Source name
--content-source-id NUMBER Content source ID
--content-view VALUE      Name to search by
--content-view-id NUMBER  Content view ID
--description VALUE       Host group description
```

```

--domain VALUE          Domain name
--domain-id NUMBER     Domain ID
--group-parameters-attributes SCHEMA Array of parameters
--kickstart-repository VALUE Kickstart repository name
--kickstart-repository-id NUMBER Kickstart repository ID
--lifecycle-environment VALUE Name to search by
--lifecycle-environment-id NUMBER Lifecycle environment ID
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-ids LIST    REPLACE locations with given ids
--location-title VALUE Set the current location context for the request
--location-titles LIST
--locations LIST
--medium VALUE         Medium name
--medium-id NUMBER     Media ID
--name VALUE           Name of the host group
--openscap-proxy-id NUMBER ID of OpenSCAP Capsule
--operatingsystem VALUE Operating system title
--operatingsystem-id NUMBER Operating system ID
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--parent VALUE         Name of parent hostgroup
--parent-id NUMBER     Parent ID of the host group
--parent-title VALUE   Title of parent hostgroup
--partition-table VALUE Partition table name
--partition-table-id NUMBER Partition table ID
--puppet-ca-proxy-id NUMBER Puppet CA Capsule ID
--puppet-proxy-id NUMBER Puppet Capsule ID
--pxe-loader ENUM      DHCP filename option (Grub2/PXELinux by default)
                        Possible value(s): 'None', 'PXELinux BIOS', 'PXELinux UEFI', 'Grub UEFI',
'Grub2
                        BIOS', 'Grub2 ELF', 'Grub2 UEFI', 'Grub2 UEFI SecureBoot', 'Grub2 UEFI
HTTP',
                        'Grub2 UEFI HTTPS', 'Grub2 UEFI HTTPS SecureBoot', 'iPXE Embedded',
'iPXE UEFI
                        HTTP', 'iPXE Chain BIOS', 'iPXE Chain UEFI'
--query-organization VALUE Organization name to search by
--query-organization-id VALUE Organization ID to search by
--query-organization-label VALUE Organization label to search by
--realm VALUE          Name to search by
--realm-id NUMBER     Realm ID
--root-password VALUE  Root password
--subnet VALUE         Subnet name
--subnet-id NUMBER     Subnet ID
--subnet6 VALUE        Subnet IPv6 name
--subnet6-id NUMBER    Subnet IPv6 ID
-h, --help             Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0

DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Following parameters accept format defined by its schema (bold are required; <> contains acceptable type; [] contains acceptable value):

```
--group-parameters-attributes "name=<string>\,value=<string>\,parameter_type=
[string|boolean|integer|real|array|hash|yaml|json]\,hidden_value=[true|false|1|0], ... "
```

3.38.3. hammer hostgroup delete

ホストグループを削除します。

Usage:

```
hammer hostgroup <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Hostgroup name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--title VALUE           Hostgroup title
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.38.4. hammer hostgroup delete-parameter

ホストグループのパラメーターを削除します。

Usage:

```
hammer hostgroup delete-parameter [OPTIONS]
```

Options:

```
--hostgroup VALUE      Hostgroup name
--hostgroup-id NUMBER
--hostgroup-title VALUE Hostgroup title
--name VALUE           Parameter name
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.38.5. hammer hostgroup info

ホストグループを表示します。

Usage:

```
hammer hostgroup <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Hostgroup name
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--show-hidden-parameters BOOLEAN Display hidden parameter values
```

```
--title VALUE          Hostgroup title
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS          | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id              | x  | x      | x
Name            |   | x      | x
Title          | x  | x      | x
Model           | x  | x      |
Description     | x  | x      |
Parent          | x  | x      |
Compute profile |   | x      |
Compute resource|   | x      |
Network/subnet ipv4 | x  | x      |
Network/subnet ipv6 | x  | x      |
Network/realm   | x  | x      |
Network/domain  | x  | x      |
Operating system/architecture | x  | x      |
Operating system/operating system | x  | x      |
Operating system/medium |   | x      |
Operating system/partition table | x  | x      |
Operating system/pxe loader | x  | x      |
Parameters/     | x  | x      |
Locations/      | x  | x      |
Organizations/  | x  | x      |
Openscap proxy  | x  | x      |
Content view/id | x  | x      |
Content view/name | x  | x      |
Lifecycle environment/id | x  | x      |
Lifecycle environment/name | x  | x      |
Content source/id | x  | x      |
Content source/name | x  | x      |
Kickstart repository/id | x  | x      |
Kickstart repository/name | x  | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE          Value described in the option's description. Mostly simple string
```

3.38.6. hammer hostgroup list

すべてのホストグループをリスト表示します。

Usage:

```
hammer hostgroup <list|index> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Scope by locations
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Scope by organizations
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help            Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Title   | x  | x      | x
Operating system | x  | x      |
Model   | x  | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
architecture  string
host           string
id            integer
label         string
location      string
```



```

location_id    integer
medium        string
name          string
organization   string
organization_id integer
os            string
os_description string
os_id         integer
os_major      string
os_minor      string
os_title      string
oval_policy_id string
params        string
template      string
title         string

```

3.38.7. hammer hostgroup rebuild-config

オーケストレーション設定を再構築します。

Usage:

```
hammer hostgroup rebuild-config [OPTIONS]
```

Options:

```

--children-hosts BOOLEAN  Operate on child hostgroup hosts
--id VALUE
--location VALUE         Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Hostgroup name
--only LIST              Limit rebuild steps, valid steps are DHCP, DNS, TFTP, Content_Host_Status,
                        Refresh_Content_Host_Status
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--title VALUE            Hostgroup title
-h, --help               Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
             JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
             JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
             JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.38.8. hammer hostgroup set-parameter

ホストグループのパラメーターを作成または更新します。

Usage:

```
hammer hostgroup set-parameter [OPTIONS]
```

Options:

```
--hidden-value BOOLEAN    Should the value be hidden
--hostgroup VALUE         Hostgroup name
--hostgroup-id NUMBER
--hostgroup-title VALUE   Hostgroup title
--name VALUE              Parameter name
--parameter-type ENUM     Type of the parameter
                          Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash',
                          'yaml', 'json'
                          Default: "string"
--value VALUE             Parameter value
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN    One of true/false, yes/no, 1/0
DATETIME   Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM       Possible values are described in the option's description
FILE       Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
            JSON is acceptable and preferred way for such parameters
LIST       Comma separated list of values. Values containing comma should be quoted or
            escaped with backslash.
            JSON is acceptable and preferred way for such parameters
MULTIENUM  Any combination of possible values described in the option's description
NUMBER     Numeric value. Integer
SCHEMA     Comma separated list of values defined by a schema.
            JSON is acceptable and preferred way for such parameters
VALUE     Value described in the option's description. Mostly simple string
```

3.38.9. hammer hostgroup update

ホストグループを更新します。

Usage:

```
hammer hostgroup update [OPTIONS]
```

Options:

```
--ansible-role-ids LIST    IDs of associated ansible roles
--ansible-roles LIST
--architecture VALUE      Architecture name
--architecture-id NUMBER  Architecture ID
--ask-root-password BOOLEAN
--compute-profile VALUE    Compute profile name
--compute-profile-id NUMBER  Compute profile ID
--compute-resource VALUE  Compute resource name
--compute-resource-id NUMBER  Compute resource ID
```

```

--content-source VALUE          Content Source name
--content-source-id NUMBER      Content source ID
--content-view VALUE           Name to search by
--content-view-id NUMBER        Content view ID
--description VALUE            Host group description
--domain VALUE                 Domain name
--domain-id NUMBER             Domain ID
--group-parameters-attributes SCHEMA Array of parameters
--id VALUE
--kickstart-repository VALUE    Kickstart repository name
--kickstart-repository-id NUMBER Kickstart repository ID
--lifecycle-environment VALUE   Name to search by
--lifecycle-environment-id NUMBER Lifecycle environment ID
--location VALUE               Set the current location context for the request
--location-id NUMBER           Set the current location context for the request
--location-ids LIST            REPLACE locations with given ids
--location-title VALUE         Set the current location context for the request
--location-titles LIST
--locations LIST
--medium VALUE                 Medium name
--medium-id NUMBER            Media ID
--name VALUE                   Name of the host group
--new-name VALUE               Name of the host group
--openscap-proxy-id NUMBER     ID of OpenSCAP Capsule
--operatingsystem VALUE        Operating system title
--operatingsystem-id NUMBER    Operating system ID
--organization VALUE           Set the current organization context for the request
--organization-id NUMBER       Set the current organization context for the request
--organization-ids LIST        REPLACE organizations with given ids.
--organization-title VALUE     Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--parent VALUE                 Name of parent hostgroup
--parent-id NUMBER             Parent ID of the host group
--parent-title VALUE           Title of parent hostgroup
--partition-table VALUE        Partition table name
--partition-table-id NUMBER    Partition table ID
--puppet-ca-proxy-id NUMBER    Puppet CA Capsule ID
--puppet-proxy-id NUMBER       Puppet Capsule ID
--pxe-loader ENUM              DHCP filename option (Grub2/PXELinux by default)
                               Possible value(s): 'None', 'PXELinux BIOS', 'PXELinux UEFI', 'Grub UEFI',
'Grub2
                               BIOS', 'Grub2 ELF', 'Grub2 UEFI', 'Grub2 UEFI SecureBoot', 'Grub2 UEFI
HTTP',
                               'Grub2 UEFI HTTPS', 'Grub2 UEFI HTTPS SecureBoot', 'iPXE Embedded',
'iPXE UEFI
                               HTTP', 'iPXE Chain BIOS', 'iPXE Chain UEFI'
--query-organization VALUE     Organization name to search by
--query-organization-id VALUE  Organization ID to search by
--query-organization-label VALUE Organization label to search by
--realm VALUE                  Name to search by
--realm-id NUMBER              Realm ID
--root-password VALUE          Root password
--subnet VALUE                 Subnet name
--subnet-id NUMBER             Subnet ID
--subnet6 VALUE                Subnet IPv6 name

```

```
--subnet6-id NUMBER      Subnet IPv6 ID
--title VALUE           Hostgroup title
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

Following parameters accept format defined by its schema (bold are required; <> contains acceptable type; [] contains acceptable value):

```
--group-parameters-attributes "name=<string>\,value=<string>\,parameter_type=
[string|boolean|integer|real|array|hash|yaml|json]\,hidden_value=[true|false|1|0], ... "
```

3.39. HAMMER HTTP-PROXY

HTTP プロキシを操作します。

Usage:

```
hammer http-proxy [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments
```

Subcommands:

```
create          Create an HTTP Proxy
delete, destroy Delete an HTTP Proxy
info, show      Show an HTTP Proxy
list, index     List of HTTP Proxies
update          Update an HTTP Proxy
```

Options:

```
-h, --help      Print help
```

3.39.1. hammer http-proxy create

HTTP プロキシを作成します。

Usage:

```
hammer http-proxy create [OPTIONS]
```

Options:

```
--location VALUE          Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-ids LIST       REPLACE locations with given ids
--location-title VALUE    Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE              The HTTP Proxy name
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-ids LIST   REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--password VALUE          Password used to authenticate with the HTTP Proxy
--url VALUE               URL of the HTTP Proxy
--username VALUE          Username used to authenticate with the HTTP Proxy
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.39.2. hammer http-proxy delete

HTTP プロキシを削除します。

Usage:

```
hammer http-proxy <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-title VALUE    Set the current location context for the request
--name VALUE              Name to search by
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
```

-h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.39.3. hammer http-proxy info

HTTP プロキシを表示します。

Usage:

```
hammer http-proxy <info|show> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	Identifier of the HTTP Proxy
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Name to search by
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
-h, --help	Print help

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Name    | x  | x      | x
Username | x  | x      |
Url     | x  | x      |
Locations/ | x  | x      |
Organizations/ | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
---------	--------------------------------

DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.39.4. hammer http-proxy list

HTTP プロキシをリスト表示します。

Usage:

```
hammer http-proxy <list|index> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Scope by locations
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Scope by organizations
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

location	string
location_id	integer
name	string
organization	string
organization_id	integer
url	string

3.39.5. hammer http-proxy update

HTTP プロキシを更新します。

Usage:

```
hammer http-proxy update [OPTIONS]
```

Options:

--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-ids LIST	REPLACE locations with given ids
--location-title VALUE	Set the current location context for the request
--location-titles LIST	
--locations LIST	
--name VALUE	The HTTP Proxy name
--new-name VALUE	The HTTP Proxy name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-ids LIST	REPLACE organizations with given ids.
--organization-title VALUE	Set the current organization context for the request
--organization-titles LIST	
--organizations LIST	
--password VALUE	Password used to authenticate with the HTTP Proxy
--url VALUE	URL of the HTTP Proxy
--username VALUE	Username used to authenticate with the HTTP Proxy
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description

NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.40. HAMMER IMPORT-TEMPLATES

テンプレートを git repo またはサーバー上のディレクトリーからインポートします。

Usage:

```
hammer import-templates [OPTIONS]
```

Options:

```
--associate ENUM          Associate to OS's, Locations & Organizations. Options are: always, new
or never.
                          Possible value(s): 'always', 'new', 'never'
--branch VALUE           Branch in Git repo.
--dirname VALUE          The directory within Git repo containing the templates
--filter VALUE           Export templates with names matching this regex (case-insensitive; snippets
are
                          not filtered).
--force BOOLEAN          Update templates that are locked
--location VALUE         Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-ids LIST      REPLACE locations with given ids
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST
--lock ENUM              Lock imported templates
                          Possible value(s): 'lock', 'keep_lock_new', 'keep', 'unlock', 'true', 'false',
                          '0', '1'
--negate BOOLEAN         Negate the prefix (for purging).
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST  REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--prefix VALUE           The string all imported templates should begin with.
--repo VALUE             Override the default repo from settings.
--verbose BOOLEAN        Show template diff in response
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST        Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
```

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.41. HAMMER JOB-INVOCATION

ジョブ呼び出しを管理します。

Usage:

```
hammer job-invocation [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

cancel	Cancel the job
create	Create a job invocation
info, show	Show job invocation
list, index	List job invocations
output	View the output for a host
rerun	Rerun the job

Options:

-h, --help	Print help
------------	------------

3.41.1. hammer job-invocation cancel

ジョブをキャンセルします。

Usage:

```
hammer job-invocation cancel [OPTIONS]
```

Options:

--force	BOOLEAN	
--id	VALUE	
--location-id	NUMBER	Set the current location context for the request
--organization-id	NUMBER	Set the current organization context for the request
-h, --help		Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.41.2. hammer job-invocation create

ジョブ呼び出しを作成します。

Usage:

```
hammer job-invocation create [OPTIONS]
```

Options:

```
--async                Do not wait for the task
--bookmark VALUE       Name to search by
--bookmark-id NUMBER
--concurrency-level NUMBER  Run at most N tasks at a time
--cron-line VALUE       Create a recurring execution
                        Cron line format 'a b c d e', where:
                        a. is minute (range: 0-59)
                        b. is hour (range: 0-23)
                        c. is day of month (range: 1-31)
                        d. is month (range: 1-12)
                        e. is day of week (range: 0-6)
--description-format VALUE  Override the description format from the template for this
invocation only
--dynamic              Dynamic search queries are evaluated at run time
--effective-user VALUE   What user should be used to run the script (using sudo-like
mechanisms).
                        Defaults to a template parameter or global setting.
--effective-user-password VALUE  Set password for effective user (using sudo-like mechanisms)
--end-time DATETIME     Perform no more executions after this time, used with --cron-line
--execution-timeout-interval NUMBER  Override the timeout interval from the template for this
invocation only
--feature VALUE         Remote execution feature label that should be triggered, job template
assigned
                        to this feature will be used
--input-files KEY_VALUE_LIST  Read input values from files
                        Comma-separated list of key=file, where file is a path to a text file to be read
--inputs KEY_VALUE_LIST    Specify inputs from command line
--job-template VALUE     Name to search by
--job-template-id VALUE   The job template to use, parameter is required unless feature was
specified
--key-passphrase VALUE    Set SSH key passphrase
--location VALUE         Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--max-iteration NUMBER    Repeat a maximum of N times
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE  Set the current organization context for the request
--password VALUE         Set SSH password
--purpose VALUE          Designation of a special purpose
--randomized-ordering BOOLEAN  Execute the jobs on hosts in randomized order
```

```

--search-query VALUE
--start-at DATETIME      Schedule the execution for a later time
--start-before DATETIME  Execution should be cancelled if it cannot be started before --start-
at
--tags VALUE             A comma separated list of tags to use for Ansible run
--tags-flag ENUM         IncludeExclude tags for Ansible run
                        Possible value(s): 'include', 'exclude'
--time-span NUMBER      Distribute tasks over N seconds
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.41.3. hammer job-invocation info

ジョブ呼び出しを表示します。

Usage:

```
hammer job-invocation <info|show> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location-id NUMBER   Set the current location context for the request
--organization-id NUMBER Set the current organization context for the request
--show-host-status     Show job status for the hosts
--show-inputs          Show the complete input of the job
-h, --help            Print help

```

Predefined field sets:

```

-----|-----|-----
FIELDS      | ALL | DEFAULT
-----|-----|-----
Id          | x  | x
Description | x  | x
Status      | x  | x
Success     | x  | x
Failed      | x  | x
Pending     | x  | x
Missing     | x  | x

```

```

Total          | x | x
Start          | x | x
Randomized ordering | x | x
Inputs        | x | x
Job category   | x | x
Mode          | x | x
Cron line     | x | x
Recurring logic id | x | x
Hosts         | x | x
-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.41.4. hammer job-invocation list

ジョブ呼び出しのリストを表示します。

Usage:

```
hammer job-invocation <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE         Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER         Page number, starting at 1
--per-page VALUE      Number of results per page to return, 'all' to return all results
--search VALUE        Filter results
-h, --help           Print help

```

Predefined field sets:

```

-----|-----|-----
FIELDS  | ALL | DEFAULT
-----|-----|-----
Id      | x | x

```

```

Description      | x | x
Status           | x | x
Success          | x | x
Failed           | x | x
Pending          | x | x
Total            | x | x
Start            | x | x
Randomized ordering | x | x
Inputs           | x | x
-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM             Possible values are described in the option's description
FILE             Path to a file
KEY_VALUE_LIST   Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST             Comma separated list of values. Values containing comma should be quoted or
                  escaped with backslash.
                  JSON is acceptable and preferred way for such parameters
MULTIENUM        Any combination of possible values described in the option's description
NUMBER           Numeric value. Integer
SCHEMA           Comma separated list of values defined by a schema.
                  JSON is acceptable and preferred way for such parameters
VALUE            Value described in the option's description. Mostly simple string

```

3.41.5. hammer job-invocation output

ホストの出力を表示します。

Usage:

```
hammer job-invocation output [OPTIONS]
```

Options:

```

--async          Do not wait for job to complete, shows current output only
--host VALUE     Host name
--host-id VALUE
--id VALUE
--location VALUE Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE     Name to search by
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help      Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

```

ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.41.6. hammer job-invocation rerun

ジョブを再実行します。

Usage:

```
hammer job-invocation rerun [OPTIONS]
```

Options:

```
--failed-only BOOLEAN
--id VALUE
--location-id NUMBER      Set the current location context for the request
--organization-id NUMBER  Set the current organization context for the request
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.42. HAMMER JOB-TEMPLATE

ジョブテンプレートを管理します。

Usage:

```
hammer job-template [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
```

[ARG] ...	Subcommand arguments
Subcommands:	
create	Create a job template
delete, destroy	Delete a job template
dump	View job template content
export	Export a template including all metadata
import	Import a job template from ERB
info, show	Show job template details
list, index	List job templates
update	Update a job template
Options:	
-h, --help	Print help

3.42.1. hammer job-template create

ジョブテンプレートを作成します。

Usage:

```
hammer job-template create [OPTIONS]
```

Options:

--audit-comment VALUE	
--current-user BOOLEAN	Whether the current user login should be used as the effective user
--description VALUE	
--description-format VALUE	This template is used to generate the description. Input values can be used using the syntax <code>%{package}</code> . You may also include the job category and template name using <code>%{job_category}</code> and <code>%{template_name}</code> .
--file FILE	Path to a file that contains the template
--job-category VALUE	Job category
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-ids LIST	REPLACE locations with given ids
--location-title VALUE	Set the current location context for the request
--location-titles LIST	
--locations LIST	
--locked BOOLEAN	Whether or not the template is locked for editing
--name VALUE	Template name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-ids LIST	REPLACE organizations with given ids.
--organization-title VALUE	Set the current organization context for the request
--organization-titles LIST	
--organizations LIST	
--overridable BOOLEAN	Whether it should be allowed to override the effective user from the invocation form.
--provider-type ENUM	Provider type Possible value(s): 'SSH', 'Ansible'
--snippet BOOLEAN	
--value VALUE	What user should be used to run the script (using sudo-like mechanisms)
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.42.2. hammer job-template delete

ジョブテンプレートを削除します。

Usage:

```
hammer job-template <delete|destroy> [OPTIONS]
```

Options:

--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Name to search by
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.42.3. hammer job-template dump

ジョブテンプレートコンテンツを表示します。

Usage:

```
hammer job-template dump [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Name to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

```
-----
```

```
FIELDS
```

```
-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.42.4. hammer job-template export

すべてのメタデータを含むテンプレートをエクスポートします。

Usage:

```
hammer job-template export [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
```

```

--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE  Set the current organization context for the request
-h, --help           Print help

```

Predefined field sets:

```

-----
FIELDS
-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM      Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string

```

3.42.5. hammer job-template import

ERB からジョブテンプレートをインポートします。

Usage:

```
hammer job-template import [OPTIONS]
```

Options:

```

--file FILE          Path to a file that contains the template - must include ERB metadata
--location VALUE     Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--overwrite BOOLEAN Overwrite template if it already exists
-h, --help         Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.

```

	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.42.6. hammer job-template info

ジョブテンプレートの詳細を表示します。

Usage:

```
hammer job-template <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Name to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Job category | x  | x      |
Provider | x  | x      |
Type    | x  | x      |
Description | x  | x      |
Inputs  | x  | x      |
Locations/ | x  | x      |
Organizations/ | x  | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.42.7. hammer job-template list

ジョブテンプレートのリストを表示します。

Usage:

```
hammer job-template <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Scope by locations
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Scope by organizations
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Name    | x  | x      | x
Job category | x  | x      |
Provider | x  | x      |
Type    | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.42.8. hammer job-template update

ジョブテンプレートを更新します。

Usage:

```
hammer job-template update [OPTIONS]
```

Options:

```
--audit-comment VALUE
--current-user BOOLEAN    Whether the current user login should be used as the effective user
--description VALUE
--description-format VALUE  This template is used to generate the description. Input values can be
used
                           using the syntax %{package}. You may also include the job category and template
                           name using %{job_category} and %{template_name}.
--file FILE                Path to a file that contains the template
--id VALUE
--job-category VALUE       Job category
--location VALUE           Set the current location context for the request
--location-id NUMBER       Set the current location context for the request
--location-ids LIST        REPLACE locations with given ids
--location-title VALUE     Set the current location context for the request
--location-titles LIST
--locations LIST
--locked BOOLEAN          Whether or not the template is locked for editing
--name VALUE              Template name
--new-name VALUE           Template name
--organization VALUE       Set the current organization context for the request
--organization-id NUMBER   Set the current organization context for the request
--organization-ids LIST    REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--overridable BOOLEAN      Whether it should be allowed to override the effective user from the
invocation
                           form.
--provider-type ENUM       Provider type
                           Possible value(s): 'SSH', 'Ansible'
--snippet BOOLEAN
--value VALUE              What user should be used to run the script (using sudo-like mechanisms)
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN    One of true/false, yes/no, 1/0
DATETIME    Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM        Possible values are described in the option's description
FILE        Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
```

LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.43. HAMMER LIFECYCLE-ENVIRONMENT

サーバーで `lifecycle_environments` を操作します。

Usage:

```
hammer lifecycle-environment [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

create	Create an environment
delete, destroy	Destroy an environment
info, show	Show an environment
list, index	List environments in an organization
paths	List environment paths
update	Update an environment

Options:

-h, --help	Print help
------------	------------

3.43.1. hammer lifecycle-environment create

環境を作成します。

Usage:

```
hammer lifecycle-environment create [OPTIONS]
```

Options:

--description VALUE	Description of the environment
--label VALUE	Label of the environment
--name VALUE	Name of the environment
--organization VALUE	Organization name to search by
--organization-id NUMBER	Name of organization
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
--prior VALUE	Name of the prior environment
--prior-id NUMBER	ID of an environment that is prior to the new environment in the chain. It has to be either the ID of Library or the ID of an environment at the end of a chain.
--registry-name-pattern VALUE	Pattern for container image names
--registry-unauthenticated-pull BOOLEAN	Allow unauthenticated pull of container images
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.43.2. hammer lifecycle-environment delete

環境を破棄します。

Usage:

```
hammer lifecycle-environment <delete|destroy> [OPTIONS]
```

Options:

--id NUMBER	ID of the environment
--name VALUE	Lifecycle environment name to search by
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization identifier
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.43.3. hammer lifecycle-environment info

環境を表示します。

Usage:

```
hammer lifecycle-environment <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id NUMBER           ID of the environment
--name VALUE          Lifecycle environment name to search by
--organization VALUE  Organization name to search by
--organization-id NUMBER ID of the organization
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help           Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS          | ALL | DEFAULT | THIN
-----|----|-----|----
Id              | x  | x      | x
Name            | x  | x      | x
Label           | x  | x      |
Description     | x  | x      |
Organization    | x  | x      |
Library         | x  | x      |
Prior lifecycle environment | x  | x      |
Unauthenticated pull | x  | x      |
Registry name pattern | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN        One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM           Possible values are described in the option's description
FILE           Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM      Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

3.43.4. hammer lifecycle-environment list

組織の環境のリストを表示します。

Usage:

```
hammer lifecycle-environment <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN  Whether or not to show all results
--label VALUE          Filter only environments containing this label
--library ENUM         Set true if you want to see only library environments
                       Possible value(s): 'true', 'false'
--name VALUE           Filter only environments containing this name
--order VALUE          Sort field and order, eg. 'id DESC'
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--page NUMBER          Page number, starting at 1
--per-page NUMBER      Number of results per page to return
--search VALUE         Search string
-h, --help             Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
Prior  | x | x   |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

id          integer
label       string
name        string
organization_id integer

```

3.43.5. hammer lifecycle-environment paths

環境パスのリストを表示します。

Usage:

```
hammer lifecycle-environment paths [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--permission-type VALUE The associated permission type. One of (readable | promotable)
```

Default: readable

```
-h, --help          Print help
```

Predefined field sets:

```
-----|-----|-----
FIELDS  | ALL | DEFAULT
-----|-----|-----
Lifecycle path | x | x
-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.43.6. hammer lifecycle-environment update

環境を更新します。

Usage:

```
hammer lifecycle-environment update [OPTIONS]
```

Options:

```
--async BOOLEAN      Do not wait for the update action to finish. Default: true
--description VALUE   Description of the environment
--id NUMBER           ID of the environment
--name VALUE          Lifecycle environment name to search by
--new-name VALUE      New name to be given to the environment
--organization VALUE  Organization name to search by
--organization-id NUMBER Name of the organization
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--registry-name-pattern VALUE Pattern for container image names
```

```
--registry-unauthenticated-pull BOOLEAN Allow unauthenticated pull of container images
-h, --help                               Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.44. HAMMER LOCATION

ロケーションを操作します。

Usage:

```
hammer location [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments
```

Subcommands:

```
add-compute-resource  Associate a compute resource
add-domain            Associate a domain
add-hostgroup         Associate a hostgroup
add-medium            Associate a medium
add-organization      Associate an organization
add-provisioning-template  Associate provisioning templates
add-smart-proxy       Associate a smart proxy
add-subnet            Associate a subnet
add-user              Associate an user
create                Create a location
delete, destroy       Delete a location
delete-parameter      Delete parameter for a location
info, show            Show a location
list, index           List all locations
remove-compute-resource  Disassociate a compute resource
remove-domain         Disassociate a domain
remove-hostgroup      Disassociate a hostgroup
remove-medium         Disassociate a medium
remove-organization   Disassociate an organization
remove-provisioning-template  Disassociate provisioning templates
remove-smart-proxy    Disassociate a smart proxy
remove-subnet         Disassociate a subnet
```

remove-user	Disassociate an user
set-parameter	Create or update parameter for a location
update	Update a location

Options:

-h, --help	Print help
------------	------------

3.44.1. hammer location add-compute-resource

コンピュータリソースを関連付けます。

Usage:

```
hammer location add-compute-resource [OPTIONS]
```

Options:

--compute-resource VALUE	Compute resource name
--compute-resource-id NUMBER	
--id VALUE	
--name VALUE	Set the current location context for the request
--title VALUE	Set the current location context for the request
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.2. hammer location add-domain

ドメインを関連付けます。

Usage:

```
hammer location add-domain [OPTIONS]
```

Options:

--domain VALUE	Domain name
--domain-id NUMBER	Numerical ID or domain name
--id VALUE	
--name VALUE	Set the current location context for the request
--title VALUE	Set the current location context for the request
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.3. hammer location add-hostgroup

ホストグループを関連付けます。

Usage:

```
hammer location add-hostgroup [OPTIONS]
```

Options:

--hostgroup VALUE	Hostgroup name
--hostgroup-id NUMBER	
--hostgroup-title VALUE	Hostgroup title
--id VALUE	
--name VALUE	Set the current location context for the request
--title VALUE	Set the current location context for the request
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.4. hammer location add-medium

メディアを関連付けます。

Usage:

```
hammer location add-medium [OPTIONS]
```

Options:

```
--id VALUE
--medium VALUE           Medium name
--medium-id NUMBER
--name VALUE             Set the current location context for the request
--title VALUE           Set the current location context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.44.5. hammer location add-organization

組織を関連付けます。

Usage:

```
hammer location add-organization [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE             Set the current location context for the request
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Organization ID
--organization-title VALUE Set the current organization context for the request
--title VALUE           Set the current location context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
```

	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.6. hammer location add-provisioning-template

プロビジョニングテンプレートを関連付けます。

Usage:

```
hammer location add-provisioning-template [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE          Set the current location context for the request
--provisioning-template VALUE  Name to search by
--provisioning-template-id NUMBER
--provisioning-template-ids LIST  List of provisioning template ids
--provisioning-template-search VALUE Provisioning template name regex to search, all matching
templates will be
                           associated
--provisioning-templates LIST  List of provisioning template names
--title VALUE          Set the current location context for the request
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.7. hammer location add-smart-proxy

スマートプロキシを関連付けます。

Usage:

```
hammer location add-smart-proxy [OPTIONS]
```


Options:

```
--id VALUE
--name VALUE          Set the current location context for the request
--smart-proxy VALUE   Name to search by
--smart-proxy-id NUMBER
--title VALUE         Set the current location context for the request
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST   Comma-separated list of key=value.
                 JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                 JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                 JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

3.44.8. hammer location add-subnet

サブネットを関連付けます。

Usage:

```
hammer location add-subnet [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE          Set the current location context for the request
--subnet VALUE       Subnet name
--subnet-id NUMBER
--title VALUE         Set the current location context for the request
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST   Comma-separated list of key=value.
                 JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                 JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
```

NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.9. hammer location add-user

ユーザーを関連付けます。

Usage:

```
hammer location add-user [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE          Set the current location context for the request
--title VALUE         Set the current location context for the request
--user VALUE          User's login to search by
--user-id NUMBER
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.10. hammer location create

ロケーションを作成します。

Usage:

```
hammer location create [OPTIONS]
```

Options:

```
--compute-resource-ids LIST  Compute resource IDs
--compute-resources LIST
--description VALUE
--domain-ids LIST           Domain IDs
--domains LIST
--environment-ids LIST     Environment IDs
--hostgroup-ids LIST       Host group IDs
--hostgroup-titles LIST
```

```

--hostgroups LIST
--ignore-types LIST      List of resources types that will be automatically associated
--location VALUE         Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--media LIST
--medium-ids LIST        Medium IDs
--name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST  Associated organization IDs
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--parent-id NUMBER       Parent ID
--partition-table-ids LIST Partition template IDs
--partition-tables LIST
--provisioning-template-ids LIST Provisioning template IDs
--provisioning-templates LIST
--realm-ids LIST         Realm IDs
--realms LIST
--smart-proxies LIST
--smart-proxy-ids LIST   Capsule IDs
--subnet-ids LIST        Subnet IDs
--subnets LIST
--user-ids LIST          User IDs
--users LIST
-h, --help               Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.44.11. hammer location delete

ロケーションを削除します。

Usage:

```
hammer location <delete|destroy> [OPTIONS]
```

Options:

```

--id VALUE           Location numeric id to search by
--location VALUE     Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE         Set the current organization context for the request
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--title VALUE        Set the current organization context for the request
-h, --help           Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN           One of true/false, yes/no, 1/0
DATETIME          Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM              Possible values are described in the option's description
FILE              Path to a file
KEY_VALUE_LIST    Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST              Comma separated list of values. Values containing comma should be quoted or
                  escaped with backslash.
                  JSON is acceptable and preferred way for such parameters
MULTIENUM         Any combination of possible values described in the option's description
NUMBER            Numeric value. Integer
SCHEMA            Comma separated list of values defined by a schema.
                  JSON is acceptable and preferred way for such parameters
VALUE             Value described in the option's description. Mostly simple string

```

3.44.12. hammer location delete-parameter

ロケーションのパラメーターを削除します。

Usage:

```
hammer location delete-parameter [OPTIONS]
```

Options:

```

--location VALUE     Set the current location context for the request
--location-id NUMBER
--location-title VALUE Set the current location context for the request
--name VALUE         Parameter name
-h, --help           Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN           One of true/false, yes/no, 1/0
DATETIME          Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM              Possible values are described in the option's description
FILE              Path to a file
KEY_VALUE_LIST    Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST              Comma separated list of values. Values containing comma should be quoted or
                  escaped with backslash.
                  JSON is acceptable and preferred way for such parameters

```

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.13. hammer location info

ロケーションを表示します。

Usage:

```
hammer location <info|show> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	Location numeric id to search by
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Set the current organization context for the request
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--show-hidden-parameters BOOLEAN	Display hidden parameter values
--title VALUE	Set the current organization context for the request
-h, --help	Print help

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Title	x	x	x
Name	x	x	x
Description	x	x	
Parent	x	x	
Users/	x	x	
Smart proxies/	x	x	
Subnets/	x	x	
Compute resources/	x	x	
Installation media/	x	x	
Templates/	x	x	
Partition tables/	x	x	
Domains/	x	x	
Realms/	x	x	
Hostgroups/	x	x	
Parameters/	x	x	
Organizations/	x	x	
Created at	x	x	
Updated at	x	x	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.14. hammer location list

ロケーションのリストを表示します。

Usage:

```
hammer location <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Title	x	x	x
Name	x	x	x
Description	x	x	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.
JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

description text
id integer
location_id integer
name string
title string

3.44.15. hammer location remove-compute-resource

コンピュータリソースの関連付けを解除します。

Usage:

hammer location remove-compute-resource [OPTIONS]

Options:

--compute-resource VALUE Compute resource name
--compute-resource-id NUMBER
--id VALUE
--name VALUE Set the current location context for the request
--title VALUE Set the current location context for the request
-h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0

DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM Possible values are described in the option's description

FILE Path to a file

KEY_VALUE_LIST Comma-separated list of key=value.
JSON is acceptable and preferred way for such parameters

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.
JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

3.44.16. hammer location remove-domain

ドメインの関連付けを解除します。

Usage:

```
hammer location remove-domain [OPTIONS]
```

Options:

```
--domain VALUE          Domain name
--domain-id NUMBER      Numerical ID or domain name
--id VALUE
--name VALUE            Set the current location context for the request
--title VALUE           Set the current location context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.44.17. hammer location remove-hostgroup

ホストグループの関連付けを解除します。

Usage:

```
hammer location remove-hostgroup [OPTIONS]
```

Options:

```
--hostgroup VALUE      Hostgroup name
--hostgroup-id NUMBER
--hostgroup-title VALUE Hostgroup title
--id VALUE
--name VALUE           Set the current location context for the request
--title VALUE          Set the current location context for the request
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
```


	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.18. hammer location remove-medium

メディアの関連付けを解除します。

Usage:

```
hammer location remove-medium [OPTIONS]
```

Options:

```
--id VALUE
--medium VALUE           Medium name
--medium-id NUMBER
--name VALUE             Set the current location context for the request
--title VALUE            Set the current location context for the request
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.19. hammer location remove-organization

組織の関連付けを解除します。

Usage:

```
hammer location remove-organization [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE             Set the current location context for the request
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Organization ID
--organization-title VALUE Set the current organization context for the request
--title VALUE            Set the current location context for the request
```

-h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.20. hammer location remove-provisioning-template

プロビジョニングテンプレートの関連付けを解除します。

Usage:

```
hammer location remove-provisioning-template [OPTIONS]
```

Options:

--id VALUE	
--name VALUE	Set the current location context for the request
--provisioning-template VALUE	Name to search by
--provisioning-template-id NUMBER	
--provisioning-template-ids LIST	List of provisioning template ids
--provisioning-template-search VALUE	Provisioning template name regex to search, all matching templates will be disassociated
--provisioning-templates LIST	List of provisioning template names
--title VALUE	Set the current location context for the request
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.21. hammer location remove-smart-proxy

スマートプロキシの関連付けを解除します。

Usage:

```
hammer location remove-smart-proxy [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE          Set the current location context for the request
--smart-proxy VALUE   Name to search by
--smart-proxy-id NUMBER
--title VALUE         Set the current location context for the request
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.22. hammer location remove-subnet

サブネットの関連付けを解除します。

Usage:

```
hammer location remove-subnet [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE          Set the current location context for the request
--subnet VALUE        Subnet name
--subnet-id NUMBER
--title VALUE         Set the current location context for the request
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.23. hammer location remove-user

ユーザーの関連付けを解除します。

Usage:

```
hammer location remove-user [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE          Set the current location context for the request
--title VALUE         Set the current location context for the request
--user VALUE          User's login to search by
--user-id NUMBER
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.44.24. hammer location set-parameter

ロケーションのパラメーターを作成または更新します。

Usage:

```
hammer location set-parameter [OPTIONS]
```

Options:

```
--hidden-value BOOLEAN    Should the value be hidden
--location VALUE          Set the current location context for the request
--location-id NUMBER
--location-title VALUE    Set the current location context for the request
--name VALUE              Parameter name
--parameter-type ENUM     Type of the parameter
                          Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash',
                          'yaml', 'json'
                          Default: "string"
--value VALUE             Parameter value
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN    One of true/false, yes/no, 1/0
DATETIME   Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM       Possible values are described in the option's description
FILE       Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
            JSON is acceptable and preferred way for such parameters
LIST       Comma separated list of values. Values containing comma should be quoted or
            escaped with backslash.
            JSON is acceptable and preferred way for such parameters
MULTIENUM  Any combination of possible values described in the option's description
NUMBER     Numeric value. Integer
SCHEMA     Comma separated list of values defined by a schema.
            JSON is acceptable and preferred way for such parameters
VALUE     Value described in the option's description. Mostly simple string
```

3.44.25. hammer location update

ロケーションを更新します。

Usage:

```
hammer location update [OPTIONS]
```

Options:

```
--compute-resource-ids LIST    Compute resource IDs
--compute-resources LIST
--description VALUE
--domain-ids LIST              Domain IDs
--domains LIST
--environment-ids LIST        Environment IDs
--hostgroup-ids LIST           Host group IDs
--hostgroup-titles LIST
--hostgroups LIST
--id VALUE                     Location numeric id to search by
--ignore-types LIST            List of resources types that will be automatically associated
--location VALUE              Set the current location context for the request
--location-id NUMBER           Set the current location context for the request
--location-title VALUE         Set the current location context for the request
```

```

--media LIST
--medium-ids LIST      Medium IDs
--name VALUE
--new-name VALUE
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST Associated organization IDs
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--parent-id NUMBER     Parent ID
--partition-table-ids LIST Partition template IDs
--partition-tables LIST
--provisioning-template-ids LIST Provisioning template IDs
--provisioning-templates LIST
--realm-ids LIST       Realm IDs
--realms LIST
--smart-proxies LIST
--smart-proxy-ids LIST Capsule IDs
--subnet-ids LIST      Subnet IDs
--subnets LIST
--title VALUE          Set the current location context for the request
--user-ids LIST        User IDs
--users LIST
-h, --help             Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.45. HAMMER MAIL-NOTIFICATION

メールの通知を管理します。

Usage:

```
hammer mail-notification [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

```

Subcommands:
info, show          Show an email notification
list, index        List of email notifications

Options:
-h, --help         Print help

```

3.45.1. hammer mail-notification info

メールの通知を表示します。

```

Usage:
hammer mail-notification <info|show> [OPTIONS]

```

```

Options:
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE            Numerical ID or email notification name
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help           Print help

```

Predefined field sets:

```

-----|----|-----|----
FIELDS      | ALL | DEFAULT | THIN
-----|----|-----|----
Id          | x  | x      | x
Name        | x  | x      | x
Description | x  | x      |
Subscription type | x | x      |
-----|----|-----|----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.45.2. hammer mail-notification list

メール通知をリスト表示します。

Usage:

```
hammer mail-notification <list|index> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help            Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
description  text
name         string
user         string
```

3.46. HAMMER MEDIUM

インストールメディアを操作します。

Usage:

```
hammer medium [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
add-operatingsystem  Associate an operating system
create              Create a medium
delete, destroy      Delete a medium
info, show          Show a medium
list, index         List all installation media
remove-operatingsystem  Disassociate an operating system
update             Update a medium
```

Options:

```
-h, --help          Print help
```

3.46.1. hammer medium add-operatingsystem

オペレーティングシステムを関連付けます。

Usage:

```
hammer medium add-operatingsystem [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE          Medium name
--operatingsystem VALUE  Operating system title
--operatingsystem-id NUMBER
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.46.2. hammer medium create

メディアを作成します。

Usage:

```
hammer medium create [OPTIONS]
```

Options:

```
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-ids LIST      REPLACE locations with given ids
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE             Name of media
--operatingsystem-ids LIST
--operatingsystems LIST
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST  REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--os-family VALUE        Operating system family, available values: AIX, Altlinux, Archlinux,
Coreos,
Solaris,
Suse, VRP, Windows, Xenserver
--path VALUE            The path to the medium, can be a URL or a valid NFS server (exclusive of
the
architecture).

For example mirror.centos.org/centos/$version/os/$arch where $arch will be
substituted for the host's actual OS architecture and $version, $major and
$minor will be substituted for the version of the operating system.

Solaris and Debian media may also use $release.
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.46.3. hammer medium delete

メディアを削除します。

Usage:

```
hammer medium <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Medium name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.46.4. hammer medium info

メディアを表示します。

Usage:

```
hammer medium <info|show> [OPTIONS]
```

Options:

```
--fields LIST      Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE   Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE       Medium name
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help        Print help
```

Predefined field sets:

```
-----|-----|-----|-----
```

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Name	x	x	x
Path	x	x	
Os family	x	x	
Operating systems/	x	x	
Locations/	x	x	
Organizations/	x	x	
Created at	x	x	
Updated at	x	x	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.46.5. hammer medium list

インストールメディアのリストを表示します。

Usage:

```
hammer medium <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Scope by locations
--location-title VALUE	Set the current location context for the request
--operatingsystem VALUE	Operating system title
--operatingsystem-id NUMBER	ID of operating system
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Scope by organizations
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id    | x | x   | x
Name  | x | x   | x
Path  | x | x   |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

family      string
location    string
location_id integer
name        string
organization string
organization_id integer
path        string

```

3.46.6. hammer medium remove-operatingsystem

オペレーティングシステムの関連付けを解除します。

Usage:

```
hammer medium remove-operatingsystem [OPTIONS]
```

Options:

```

--id VALUE
--name VALUE          Medium name
--operatingsystem VALUE  Operating system title
--operatingsystem-id NUMBER
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description

```

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.46.7. hammer medium update

メディアを更新します。

Usage:

```
hammer medium update [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-ids LIST      REPLACE locations with given ids
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE             Name of media
--new-name VALUE         Name of media
--operatingsystem-ids LIST
--operatingsystems LIST
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST  REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--os-family VALUE        Operating system family, available values: AIX, Altlinux, Archlinux,
Coreos,
Solaris,
Suse, VRP, Windows, Xenserver
--path VALUE             The path to the medium, can be a URL or a valid NFS server (exclusive of
the
architecture).
For example mirror.centos.org/centos/$version/os/$arch where $arch will be
substituted for the host's actual OS architecture and $version, $major and
$minor will be substituted for the version of the operating system.
Solaris and Debian media may also use $release.
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.47. HAMMER MODEL

ハードウェアモデルを操作します。

Usage:
hammer model [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:
create Create a hardware model
delete, destroy Delete a hardware model
info, show Show a hardware model
list, index List all hardware models
update Update a hardware model

Options:
-h, --help Print help

3.47.1. hammer model create

ハードウェアモデルを作成します。

Usage:
hammer model create [OPTIONS]

Options:
--hardware-model VALUE
--info VALUE
--location VALUE Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request

```
--vendor-class VALUE
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE          Value described in the option's description. Mostly simple string
```

3.47.2. hammer model delete

ハードウェアモデルを削除します。

Usage:

```
hammer model <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE         Model name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
```


SCHEMA Comma separated list of values defined by a schema.
 VALUE JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

3.47.3. hammer model info

ハードウェアモデルを表示します。

Usage:

```
hammer model <info|show> [OPTIONS]
```

Options:

```
--fields LIST            Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE        Set the current location context for the request
--location-id NUMBER    Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE            Model name
--organization VALUE    Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x | x   | x
Name    | x | x   | x
Vendor class | x | x   |
Hw model | x | x   |
Info    | x | x   |
Created at | x | x   |
Updated at | x | x   |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN            One of true/false, yes/no, 1/0
DATETIME           Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM               Possible values are described in the option's description
FILE               Path to a file
KEY_VALUE_LIST     Comma-separated list of key=value.
                   JSON is acceptable and preferred way for such parameters
LIST               Comma separated list of values. Values containing comma should be quoted or
                   escaped with backslash.
                   JSON is acceptable and preferred way for such parameters
MULTIENUM          Any combination of possible values described in the option's description
NUMBER             Numeric value. Integer
SCHEMA             Comma separated list of values defined by a schema.
VALUE              JSON is acceptable and preferred way for such parameters
VALUE              Value described in the option's description. Mostly simple string
```

3.47.4. hammer model list

ハードウェアモデルのリストを表示します。

Usage:

```
hammer model <list|index> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help            Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x | x   | x
Name    | x | x   | x
Vendor class | x | x   |
Hw model | x | x   |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
hardware_model  string
info            text
name            string
vendor_class    string
```

3.47.5. hammer model update

ハードウェアモデルを更新します。

Usage:

```
hammer model update [OPTIONS]
```

Options:

```
--hardware-model VALUE
--id VALUE
--info VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE
--new-name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--vendor-class VALUE
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.48. HAMMER MODULE-STREAM

モジュールストリームを表示します。

Usage:

```
hammer module-stream [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments
```

Subcommands:

```
info, show      Show a module stream
list, index     List module streams
```

Options:

-h, --help Print help

3.48.1. hammer module-stream info

モジュールストリームを表示します。

Usage:

```
hammer module-stream <info|show> [OPTIONS]
```

Options:

```
--fields LIST           Show specified fields or predefined field sets only. (See below)
--id VALUE              A module stream identifier
--name VALUE           Module stream name to search by
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--product VALUE        Product name to search by
--product-id NUMBER    Product numeric identifier
--repository VALUE     Repository name to search by
--repository-id NUMBER Repository identifier
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id          | x  | x    |
Module stream name | x  | x    | x
Stream      | x  | x    |
Uuid        | x  | x    |
Version     | x  | x    |
Architecture | x  | x    |
Context     | x  | x    |
Repositories/id | x  | x    |
Repositories/name | x  | x    |
Repositories/label | x  | x    |
Artifacts/id  | x  | x    |
Artifacts/name | x  | x    |
Profiles/id   | x  | x    |
Profiles/name | x  | x    |
Profiles/rpms/id | x  | x    |
Profiles/rpms/name | x  | x    |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
```

	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.48.2. hammer module-stream list

モジュールストリームをリストで表示します。

Usage:

```
hammer module-stream <list|index> [OPTIONS]
```

Options:

```
--content-view-filter VALUE      Name to search by
--content-view-filter-id NUMBER  Content view filter identifier
--content-view-filter-rule VALUE  Name to search by
--content-view-filter-rule-id NUMBER Content view filter rule identifier
--content-view-version VALUE     Content view version number
--content-view-version-id NUMBER  Content view version identifier
--fields LIST                    Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN            Whether or not to show all results
--host-ids LIST                  List of host id to list available module streams for
--hosts LIST
--ids LIST                       Ids to filter content by
--include-filter-ids BOOLEAN     Includes associated content view filter ids in response
--lifecycle-environment-id NUMBER Environment identifier
--name-stream-only BOOLEAN       Return name and stream information only)
--order VALUE                   Sort field and order, eg. 'id DESC'
--organization VALUE            Organization name to search by
--organization-id NUMBER        Organization identifier
--organization-label VALUE      Organization label to search by
--organization-title VALUE      Organization title
--page NUMBER                   Page number, starting at 1
--per-page NUMBER               Number of results per page to return
--product VALUE                 Product name to search by
--product-id NUMBER             Product numeric identifier
--repository VALUE              Repository name to search by
--repository-id NUMBER          Repository identifier
--search VALUE                  Search string
-h, --help                      Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id          | x  | x    |
Module stream name | x  | x    | x
Stream      | x  | x    |
Uuid        | x  | x    |
Version     | x  | x    |
```

```

Architecture  | x | x |
Context       | x | x |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0

DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM Possible values are described in the option's description

FILE Path to a file

KEY_VALUE_LIST Comma-separated list of key=value.
JSON is acceptable and preferred way for such parameters

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.
JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

3.49. HAMMER ORGANIZATION

組織を操作します。

Usage:

```
hammer organization [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments

```

Subcommands:

```

add-compute-resource  Associate a compute resource
add-domain            Associate a domain
add-hostgroup         Associate a hostgroup
add-location          Associate a location
add-medium            Associate a medium
add-provisioning-template Associate provisioning templates
add-smart-proxy       Associate a smart proxy
add-subnet            Associate a subnet
add-user              Associate an user
configure-cdn         Update the CDN configuration
create                Create organization
delete, destroy       Delete an organization
delete-parameter      Delete parameter for an organization
info, show            Show organization
list, index           List all organizations
remove-compute-resource Disassociate a compute resource
remove-domain         Disassociate a domain
remove-hostgroup      Disassociate a hostgroup
remove-location       Disassociate a location
remove-medium         Disassociate a medium
remove-provisioning-template Disassociate provisioning templates

```

remove-smart-proxy	Disassociate a smart proxy
remove-subnet	Disassociate a subnet
remove-user	Disassociate an user
set-parameter	Create or update parameter for an organization
update	Update organization

Options:

-h, --help	Print help
------------	------------

3.49.1. hammer organization add-compute-resource

コンピュータリソースを関連付けます。

Usage:

```
hammer organization add-compute-resource [OPTIONS]
```

Options:

--compute-resource VALUE	Compute resource name
--compute-resource-id NUMBER	
--id VALUE	Organization ID
--name VALUE	Set the current organization context for the request
--title VALUE	Set the current organization context for the request
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.49.2. hammer organization add-domain

ドメインを関連付けます。

Usage:

```
hammer organization add-domain [OPTIONS]
```

Options:

--domain VALUE	Domain name
--domain-id NUMBER	Numerical ID or domain name
--id VALUE	Organization ID
--name VALUE	Set the current organization context for the request

```
--title VALUE      Set the current organization context for the request
-h, --help        Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

3.49.3. hammer organization add-hostgroup

ホストグループを関連付けます。

Usage:

```
hammer organization add-hostgroup [OPTIONS]
```

Options:

```
--hostgroup VALUE      Hostgroup name
--hostgroup-id NUMBER
--hostgroup-title VALUE Hostgroup title
--id VALUE            Organization ID
--name VALUE         Set the current organization context for the request
--title VALUE        Set the current organization context for the request
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```


3.49.4. hammer organization add-location

ロケーションを関連付けます。

Usage:

```
hammer organization add-location [OPTIONS]
```

Options:

```
--id VALUE           Organization ID
--location VALUE     Set the current location context for the request
--location-id NUMBER
--location-title VALUE Set the current location context for the request
--name VALUE         Set the current organization context for the request
--title VALUE        Set the current organization context for the request
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN           One of true/false, yes/no, 1/0
DATETIME           Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM               Possible values are described in the option's description
FILE               Path to a file
KEY_VALUE_LIST    Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST               Comma separated list of values. Values containing comma should be quoted or
                  escaped with backslash.
                  JSON is acceptable and preferred way for such parameters
MULTIENUM          Any combination of possible values described in the option's description
NUMBER             Numeric value. Integer
SCHEMA             Comma separated list of values defined by a schema.
                  JSON is acceptable and preferred way for such parameters
VALUE              Value described in the option's description. Mostly simple string
```

3.49.5. hammer organization add-medium

メディアを関連付けます。

Usage:

```
hammer organization add-medium [OPTIONS]
```

Options:

```
--id VALUE           Organization ID
--medium VALUE       Medium name
--medium-id NUMBER
--name VALUE         Set the current organization context for the request
--title VALUE        Set the current organization context for the request
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN           One of true/false, yes/no, 1/0
DATETIME           Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM               Possible values are described in the option's description
```

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.49.6. hammer organization add-provisioning-template

プロビジョニングテンプレートを関連付けます。

Usage:

```
hammer organization add-provisioning-template [OPTIONS]
```

Options:

```
--id VALUE          Organization ID
--name VALUE        Set the current organization context for the request
--provisioning-template VALUE  Name to search by
--provisioning-template-id NUMBER
--provisioning-template-ids LIST  List of provisioning template ids
--provisioning-template-search VALUE Provisioning template name regex to search, all matching
templates will be
                        associated
--provisioning-templates LIST  List of provisioning template names
--title VALUE        Set the current organization context for the request
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.49.7. hammer organization add-smart-proxy

スマートプロキシーを関連付けます。

Usage:

```
hammer organization add-smart-proxy [OPTIONS]
```

Options:

```
--id VALUE           Organization ID
--name VALUE         Set the current organization context for the request
--smart-proxy VALUE  Name to search by
--smart-proxy-id NUMBER
--title VALUE        Set the current organization context for the request
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN           One of true/false, yes/no, 1/0
DATETIME           Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM               Possible values are described in the option's description
FILE               Path to a file
KEY_VALUE_LIST     Comma-separated list of key=value.
                   JSON is acceptable and preferred way for such parameters
LIST               Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                   JSON is acceptable and preferred way for such parameters
MULTIENUM          Any combination of possible values described in the option's description
NUMBER             Numeric value. Integer
SCHEMA             Comma separated list of values defined by a schema.
                   JSON is acceptable and preferred way for such parameters
VALUE              Value described in the option's description. Mostly simple string
```

3.49.8. hammer organization add-subnet

サブネットを関連付けます。

Usage:

```
hammer organization add-subnet [OPTIONS]
```

Options:

```
--id VALUE           Organization ID
--name VALUE         Set the current organization context for the request
--subnet VALUE       Subnet name
--subnet-id NUMBER
--title VALUE        Set the current organization context for the request
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN           One of true/false, yes/no, 1/0
DATETIME           Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM               Possible values are described in the option's description
FILE               Path to a file
KEY_VALUE_LIST     Comma-separated list of key=value.
                   JSON is acceptable and preferred way for such parameters
LIST               Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
```

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.49.9. hammer organization add-user

ユーザーを関連付けます。

Usage:

```
hammer organization add-user [OPTIONS]
```

Options:

--id VALUE	Organization ID
--name VALUE	Set the current organization context for the request
--title VALUE	Set the current organization context for the request
--user VALUE	User's login to search by
--user-id NUMBER	
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.49.10. hammer 組織設定-cdn

CDN 設定を更新する

Usage:

```
hammer organization configure-cdn [OPTIONS]
```

Options:

--id VALUE	ID of the Organization
--label VALUE	Organization label to search by
--name VALUE	Organization name to search by
--password VALUE	Password for authentication. Relevant only for 'upstream_server' type.
--ssl-ca-credential-id NUMBER	Content Credential to use for SSL CA. Relevant only for

```

'upstream_server' type.
--title VALUE                Organization title
--type VALUE                  CDN configuration type. One of redhat_cdn, network_sync,
export_sync.
--upstream-content-view-label VALUE    Upstream Content View Label, default:
Default_Organization_View. Relevant only
                                for 'upstream_server' type.
--upstream-lifecycle-environment-label VALUE Upstream Lifecycle Environment, default: Library.
Relevant only for
                                'upstream_server' type.
--upstream-organization-label VALUE    Upstream organization to sync CDN content from.
Relevant only for
                                'upstream_server' type.
--url VALUE                   Upstream satellite server to sync CDN content from. Relevant only
for
                                'upstream_server' type.
--username VALUE              Username for authentication. Relevant only for
'upstream_server' type.
-h, --help                    Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.49.11. hammer organization create

組織を作成します。

Usage:

```
hammer organization create [OPTIONS]
```

Options:

```

--compute-resource-ids LIST    Compute resource IDs
--compute-resources LIST
--description VALUE
--domain-ids LIST              Domain IDs
--domains LIST
--environment-ids LIST         Environment IDs
--hostgroup-ids LIST           Host group IDs
--hostgroup-titles LIST
--hostgroups LIST

```

```

--label VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-ids LIST      Associated location IDs
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST
--media LIST
--medium-ids LIST        Medium IDs
--name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-label VALUE Organization label to search by
--organization-title VALUE Set the current organization context for the request
--partition-table-ids LIST Partition template IDs
--partition-tables LIST
--provisioning-template-ids LIST Provisioning template IDs
--provisioning-templates LIST
--realm-ids LIST         Realm IDs
--realms LIST
--smart-proxies LIST
--smart-proxy-ids LIST   Capsule IDs
--subnet-ids LIST        Subnet IDs
--subnets LIST
--user-ids LIST           User IDs
--users LIST
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.49.12. hammer organization delete

組織を削除します。

Usage:

```
hammer organization <delete|destroy> [OPTIONS]
```

Options:

```
--async          Do not wait for the task
```

```

--id VALUE
--label VALUE      Organization label to search by
--location VALUE   Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE       Set the current organization context for the request
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-label VALUE Organization label to search by
--organization-title VALUE Set the current organization context for the request
--title VALUE      Set the current organization context for the request
-h, --help        Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM        Possible values are described in the option's description
FILE        Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST        Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM   Any combination of possible values described in the option's description
NUMBER      Numeric value. Integer
SCHEMA      Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE      Value described in the option's description. Mostly simple string

```

3.49.13. hammer organization delete-parameter

組織のパラメーターを削除します。

Usage:

```
hammer organization delete-parameter [OPTIONS]
```

Options:

```

--name VALUE      Parameter name
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Organization ID
--organization-title VALUE Set the current organization context for the request
-h, --help        Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM        Possible values are described in the option's description
FILE        Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST        Comma separated list of values. Values containing comma should be quoted or

```

escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.49.14. hammer organization info

組織を表示します。

Usage:

```
hammer organization <info|show> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	
--label VALUE	Organization label to search by
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Set the current organization context for the request
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Set the current organization context for the request
--title VALUE	Set the current organization context for the request
-h, --help	Print help

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Title	x	x	x
Name	x	x	
Description	x	x	
Parent	x	x	
Users/	x	x	
Smart proxies/	x	x	
Subnets/	x	x	
Compute resources/		x	x
Installation media/	x	x	
Templates/	x	x	
Partition tables/	x	x	
Domains/	x	x	
Realms/	x	x	
Hostgroups/	x	x	
Parameters/	x	x	
Locations/	x	x	
Created at	x	x	
Updated at	x	x	
Label	x	x	x
Description	x	x	


```

Simple content access          | x | x |
Service levels                 | x | x |
Cdn configuration/url          | x | x |
Cdn configuration/upstream organization | x | x |
Cdn configuration/username     | x | x |
Cdn configuration/ssl ca credential id | x | x |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.49.15. hammer organization list

組織のリストを表示します。

Usage:

```
hammer organization <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN Whether or not to show all results
--location VALUE       Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort field and order, eg. 'id DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-label VALUE Organization label to search by
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page NUMBER      Number of results per page to return
--search VALUE         Search string
--sort-by VALUE        Field to sort the results on
--sort-order VALUE     How to order the sorted results (e.g. ASC for ascending)
-h, --help            Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----

```

```

Id      | x | x | x
Title   | x | x | x
Name    | x | x | x
Description | x | x |
Label   | x | x | x
-----|---|-----|----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

description  text
id           integer
label        string
name         string
organization_id integer
title        string

```

3.49.16. hammer organization remove-compute-resource

コンピュータリソースの関連付けを解除します。

Usage:

```
hammer organization remove-compute-resource [OPTIONS]
```

Options:

```

--compute-resource VALUE  Compute resource name
--compute-resource-id NUMBER
--id VALUE                Organization ID
--name VALUE              Set the current organization context for the request
--title VALUE             Set the current organization context for the request
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file

```

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.49.17. hammer organization remove-domain

ドメインの関連付けを解除します。

Usage:

```
hammer organization remove-domain [OPTIONS]
```

Options:

--domain VALUE	Domain name
--domain-id NUMBER	Numerical ID or domain name
--id VALUE	Organization ID
--name VALUE	Set the current organization context for the request
--title VALUE	Set the current organization context for the request
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.49.18. hammer organization remove-hostgroup

ホストグループの関連付けを解除します。

Usage:

```
hammer organization remove-hostgroup [OPTIONS]
```

Options:

--hostgroup VALUE	Hostgroup name
--hostgroup-id NUMBER	

```

--hostgroup-title VALUE    Hostgroup title
--id VALUE                 Organization ID
--name VALUE               Set the current organization context for the request
--title VALUE              Set the current organization context for the request
-h, --help                 Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.49.19. hammer organization remove-location

ロケーションの関連付けを解除します。

Usage:

```
hammer organization remove-location [OPTIONS]
```

Options:

```

--id VALUE           Organization ID
--location VALUE     Set the current location context for the request
--location-id NUMBER
--location-title VALUE  Set the current location context for the request
--name VALUE         Set the current organization context for the request
--title VALUE        Set the current organization context for the request
-h, --help           Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer

```

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.49.20. hammer organization remove-medium

メディアの関連付けを解除します。

Usage:

```
hammer organization remove-medium [OPTIONS]
```

Options:

--id VALUE	Organization ID
--medium VALUE	Medium name
--medium-id NUMBER	
--name VALUE	Set the current organization context for the request
--title VALUE	Set the current organization context for the request
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.49.21. hammer organization remove-provisioning-template

プロビジョニングテンプレートの関連付けを解除します。

Usage:

```
hammer organization remove-provisioning-template [OPTIONS]
```

Options:

--id VALUE	Organization ID
--name VALUE	Set the current organization context for the request
--provisioning-template VALUE	Name to search by
--provisioning-template-id NUMBER	
--provisioning-template-ids LIST	List of provisioning template ids
--provisioning-template-search VALUE	Provisioning template name regex to search, all matching templates will be disassociated
--provisioning-templates LIST	List of provisioning template names

```
--title VALUE          Set the current organization context for the request
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.49.22. hammer organization remove-smart-proxy

スマートプロキシの関連付けを解除します。

Usage:

```
hammer organization remove-smart-proxy [OPTIONS]
```

Options:

```
--id VALUE          Organization ID
--name VALUE        Set the current organization context for the request
--smart-proxy VALUE Name to search by
--smart-proxy-id NUMBER
--title VALUE       Set the current organization context for the request
-h, --help         Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.49.23. hammer organization remove-subnet

サブネットの関連付けを解除します。

Usage:

```
hammer organization remove-subnet [OPTIONS]
```

Options:

```
--id VALUE           Organization ID
--name VALUE         Set the current organization context for the request
--subnet VALUE       Subnet name
--subnet-id NUMBER
--title VALUE        Set the current organization context for the request
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN           One of true/false, yes/no, 1/0
DATETIME           Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM               Possible values are described in the option's description
FILE               Path to a file
KEY_VALUE_LIST     Comma-separated list of key=value.
                   JSON is acceptable and preferred way for such parameters
LIST               Comma separated list of values. Values containing comma should be quoted or
                   escaped with backslash.
                   JSON is acceptable and preferred way for such parameters
MULTIENUM          Any combination of possible values described in the option's description
NUMBER             Numeric value. Integer
SCHEMA             Comma separated list of values defined by a schema.
                   JSON is acceptable and preferred way for such parameters
VALUE             Value described in the option's description. Mostly simple string
```

3.49.24. hammer organization remove-user

ユーザーの関連付けを解除します。

Usage:

```
hammer organization remove-user [OPTIONS]
```

Options:

```
--id VALUE           Organization ID
--name VALUE         Set the current organization context for the request
--title VALUE        Set the current organization context for the request
--user VALUE         User's login to search by
--user-id NUMBER
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN           One of true/false, yes/no, 1/0
DATETIME           Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM               Possible values are described in the option's description
FILE               Path to a file
```

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.49.25. hammer organization set-parameter

組織のパラメーターを作成または更新します。

Usage:

```
hammer organization set-parameter [OPTIONS]
```

Options:

--hidden-value	BOOLEAN	Should the value be hidden
--name	VALUE	Parameter name
--organization	VALUE	Set the current organization context for the request
--organization-id	NUMBER	Organization ID
--organization-title	VALUE	Set the current organization context for the request
--parameter-type	ENUM	Type of the parameter Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash', 'yaml', 'json' Default: "string"
--value	VALUE	Parameter value
-h, --help		Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.49.26. hammer organization update

組織を更新します。

Usage:

hammer organization update [OPTIONS]

Options:

```
--compute-resource-ids LIST    Compute resource IDs
--compute-resources LIST
--description VALUE
--domain-ids LIST              Domain IDs
--domains LIST
--environment-ids LIST        Environment IDs
--hostgroup-ids LIST          Host group IDs
--hostgroup-titles LIST
--hostgroups LIST
--id VALUE
--label VALUE
--location VALUE              Set the current location context for the request
--location-id NUMBER          Set the current location context for the request
--location-ids LIST           Associated location IDs
--location-title VALUE        Set the current location context for the request
--location-titles LIST
--locations LIST
--media LIST
--medium-ids LIST             Medium IDs
--name VALUE
--new-name VALUE
--new-title VALUE
--organization VALUE          Set the current organization context for the request
--organization-id NUMBER      Set the current organization context for the request
--organization-label VALUE     Organization label to search by
--organization-title VALUE     Set the current organization context for the request
--partition-table-ids LIST     Partition template IDs
--partition-tables LIST
--provisioning-template-ids LIST Provisioning template IDs
--provisioning-templates LIST
--realm-ids LIST              Realm IDs
--realms LIST
--redhat-repository-url VALUE  Red Hat CDN URL
--smart-proxies LIST
--smart-proxy-ids LIST        Capsule IDs
--subnet-ids LIST             Subnet IDs
--subnets LIST
--title VALUE                  Set the current organization context for the request
--user-ids LIST               User IDs
--users LIST
-h, --help                     Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
```

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.50. HAMMER OS

オペレーティングシステムを操作します。

Usage:

```
hammer os [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

add-architecture	Associate an architecture
add-provisioning-template	Associate provisioning templates
add-ptable	Associate a partition table
create	Create an operating system
delete, destroy	Delete an operating system
delete-default-template	
delete-parameter	Delete parameter for an operating system
info, show	Show an operating system
list, index	List all operating systems
remove-architecture	Disassociate an architecture
remove-provisioning-template	Disassociate provisioning templates
remove-ptable	Disassociate a partition table
set-default-template	
set-parameter	Create or update parameter for an operating system
update	Update an operating system

Options:

-h, --help	Print help
------------	------------

3.50.1. hammer os add-architecture

アーキテクチャーを関連付けます。

Usage:

```
hammer os add-architecture [OPTIONS]
```

Options:

--architecture VALUE	Architecture name
--architecture-id NUMBER	
--id VALUE	
--title VALUE	Operating system title
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.50.2. hammer os add-provisioning-template

プロビジョニングテンプレートを関連付けます。

Usage:

```
hammer os add-provisioning-template [OPTIONS]
```

Options:

```
--id VALUE
--provisioning-template VALUE      Name to search by
--provisioning-template-id NUMBER
--provisioning-template-ids LIST   List of provisioning template ids
--provisioning-template-search VALUE Provisioning template name regex to search, all matching
templates will be
                                   associated
--provisioning-templates LIST      List of provisioning template names
--title VALUE                      Operating system title
-h, --help                          Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.50.3. hammer os add-ptable

パーティションテーブルを関連付けます。

Usage:

```
hammer os add-ptable [OPTIONS]
```

Options:

```
--id VALUE
--partition-table VALUE    Partition table name
--partition-table-id NUMBER
--title VALUE             Operating system title
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.50.4. hammer os create

オペレーティングシステムを作成します。

Usage:

```
hammer os create [OPTIONS]
```

Options:

```
--architecture-ids LIST    IDs of associated architectures
--architectures LIST
--description VALUE
--family VALUE
--location VALUE           Set the current location context for the request
--location-id NUMBER       Set the current location context for the request
--location-title VALUE     Set the current location context for the request
--major VALUE
--media LIST
--medium-ids LIST          IDs of associated media
--minor VALUE
--name VALUE
--organization VALUE       Set the current organization context for the request
--organization-id NUMBER   Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--os-parameters-attributes SCHEMA Array of parameters
--partition-table-ids LIST  IDs of associated partition tables
```

```
--partition-tables LIST
--password-hash ENUM      Root password hash function to use
                          Possible value(s): 'SHA256', 'SHA512', 'Base64', 'Base64-Windows', 'MD5'
--provisioning-template-ids LIST  IDs of associated provisioning templates
--provisioning-templates LIST
--release-name VALUE
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

Following parameters accept format defined by its schema (bold are required; <> contains acceptable type; [] contains acceptable value):

```
--os-parameters-attributes "name=<string>\,value=<string>, ... "
```

3.50.5. hammer os delete

オペレーティングシステムを削除します。

Usage:

```
hammer os <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--title VALUE            Operating system title
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
```

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.50.6. hammer os delete-default-template

Usage:

```
hammer os delete-default-template [OPTIONS]
```

Options:

```
--id VALUE           Operatingsystem id
--type VALUE         Type of the provisioning template
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.50.7. hammer os delete-parameter

オペレーティングシステムのパラメーターを削除します。

Usage:

```
hammer os delete-parameter [OPTIONS]
```

Options:

```
--name VALUE           Parameter name
--operatingsystem VALUE Operating system title
--operatingsystem-id NUMBER
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.50.8. hammer os info

オペレーティングシステムを表示します。

Usage:

```
hammer os <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--show-hidden-parameters BOOLEAN Display hidden parameter values
--title VALUE          Operating system title
-h, --help            Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Title   | x  | x      | x
Release name | x  | x      |
Family  | x  | x      |
Name    | x  | x      |
Major version | x  | x      |
Minor version | x  | x      |
Partition tables/ | x  | x      |
Default templates/ | x  | x      |
Architectures/ | x  | x      |
Installation media/ | x  | x      |
Templates/ | x  | x      |
Parameters/ | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.50.9. hammer os list

すべてのオペレーティングシステムのリストを表示します。

Usage:

```
hammer os <list|index> [OPTIONS]
```

Options:

--architecture VALUE	Architecture name
--architecture-id VALUE	ID of architecture
--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--medium VALUE	Medium name
--medium-id VALUE	ID of medium
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--os-parameters-attributes SCHEMA	Array of parameters
--page NUMBER	Page number, starting at 1
--partition-table VALUE	Partition table name
--partition-table-id VALUE	ID of partition table
--per-page VALUE	Number of results per page to return, 'all' to return all results
--provisioning-template VALUE	Name to search by
--provisioning-template-id VALUE	ID of template
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

----- ----- ----- -----
FIELDS ALL DEFAULT THIN
----- ----- ----- -----
Id x x x
Title x x x


```

Release name | x | x |
Family      | x | x |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM Possible values are described in the option's description
FILE Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
LIST Comma separated list of values. Values containing comma should be quoted or
 escaped with backslash.
 JSON is acceptable and preferred way for such parameters
MULTIENUM Any combination of possible values described in the option's description
NUMBER Numeric value. Integer
SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
VALUE Value described in the option's description. Mostly simple string

Following parameters accept format defined by its schema (bold are required; <> contains acceptable type; [] contains acceptable value):

```
--os-parameters-attributes "name=<string>\,value=<string>, ... "
```

Search / Order fields:

```

architecture  string
description   string
family        string
major         string
medium        string
minor         string
name          string
params        string
template      string
title         string

```

3.50.10. hammer os remove-architecture

アーキテクチャーの関連付けを解除します。

Usage:

```
hammer os remove-architecture [OPTIONS]
```

Options:

```

--architecture VALUE      Architecture name
--architecture-id NUMBER
--id VALUE
--title VALUE             Operating system title
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.50.11. hammer os remove-provisioning-template

プロビジョニングテンプレートの関連付けを解除します。

Usage:

```
hammer os remove-provisioning-template [OPTIONS]
```

Options:

```
--id VALUE
--provisioning-template VALUE      Name to search by
--provisioning-template-id NUMBER
--provisioning-template-ids LIST   List of provisioning template ids
--provisioning-template-search VALUE Provisioning template name regex to search, all matching
templates will be
                                disassociated
--provisioning-templates LIST      List of provisioning template names
--title VALUE                      Operating system title
-h, --help                          Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.50.12. hammer os remove-ptable

パーティションテーブルの関連付けを解除します。

Usage:

```
hammer os remove-ptable [OPTIONS]
```

Options:

```
--id VALUE
--partition-table VALUE    Partition table name
--partition-table-id NUMBER
--title VALUE              Operating system title
-h, --help                 Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.50.13. hammer os set-default-template

Usage:

```
hammer os set-default-template [OPTIONS]
```

Options:

```
--id VALUE              Operatingsystem id
--provisioning-template-id VALUE Provisioning template id to be set
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
```

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.50.14. hammer os set-parameter

オペレーティングシステムのパラメーターを作成または更新します。

Usage:

```
hammer os set-parameter [OPTIONS]
```

Options:

```
--hidden-value BOOLEAN    Should the value be hidden
--name VALUE              Parameter name
--operatingsystem VALUE   Operating system title
--operatingsystem-id NUMBER
--parameter-type ENUM     Type of the parameter
                          Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash',
                          'yaml', 'json'
                          Default: "string"
--value VALUE             Parameter value
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN    One of true/false, yes/no, 1/0
DATETIME   Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM       Possible values are described in the option's description
FILE       Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
            JSON is acceptable and preferred way for such parameters
LIST       Comma separated list of values. Values containing comma should be quoted or
            escaped with backslash.
            JSON is acceptable and preferred way for such parameters
MULTIENUM  Any combination of possible values described in the option's description
NUMBER     Numeric value. Integer
SCHEMA     Comma separated list of values defined by a schema.
            JSON is acceptable and preferred way for such parameters
VALUE     Value described in the option's description. Mostly simple string
```

3.50.15. hammer os update

オペレーティングシステムを更新します。

Usage:

```
hammer os update [OPTIONS]
```

Options:

```
--architecture-ids LIST    IDs of associated architectures
--architectures LIST
--description VALUE
--family VALUE
--id VALUE
```

```

--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--major VALUE
--media LIST
--medium-ids LIST        IDs of associated media
--minor VALUE
--name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--os-parameters-attributes SCHEMA Array of parameters
--partition-table-ids LIST IDs of associated partition tables
--partition-tables LIST
--password-hash ENUM     Root password hash function to use
                        Possible value(s): 'SHA256', 'SHA512', 'Base64', 'Base64-Windows', 'MD5'
--provisioning-template-ids LIST IDs of associated provisioning templates
--provisioning-templates LIST
--release-name VALUE
--title VALUE            Operating system title
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

Following parameters accept format defined by its schema (bold are required; <> contains acceptable type; [] contains acceptable value):

```
--os-parameters-attributes "name=<string>\,value=<string>, ... "
```

3.51. HAMMER PACKAGE

パッケージを操作します。

Usage:

```
hammer package [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

```

Subcommands:
  info, show      Show a package
  list, index     List packages

Options:
  -h, --help     Print help

```

3.51.1. hammer package info

パッケージを表示します。

```

Usage:
  hammer package <info|show> [OPTIONS]

```

```

Options:
  --fields LIST          Show specified fields or predefined field sets only. (See below)
  --id VALUE             A package identifier
  --name VALUE           Name to search by
  --organization VALUE   Organization name to search by
  --organization-id NUMBER Organization identifier
  --organization-label VALUE Organization label to search by
  --organization-title VALUE Organization title
  --repository VALUE     Repository name to search by
  --repository-id NUMBER Repository identifier
  -h, --help            Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id          | x  | x      | x
Pulp id     | x  | x      |
Uuid        | x  | x      |
Name        | x  | x      | x
Version     | x  | x      |
Architecture | x  | x      |
Epoch      | x  | x      |
Release     | x  | x      |
Author      | x  | x      |
Filename    | x  | x      |
Source rpm  | x  | x      |
Nvrea       | x  | x      |
Build host  | x  | x      |
Available host count | x  | x      |
Applicable host count | x  | x      |
Children    | x  | x      |
Vendor      | x  | x      |
License     | x  | x      |
Relative path | x  | x      |
Description | x  | x      |
Summary     | x  | x      |
Url         | x  | x      |
Build time  | x  | x      |
Group       | x  | x      |

```

Requires	x x
Provides	x x
Files	x x
Size	x x
Modular	x x
-----	----- ----- -----

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.51.2. hammer package list

パッケージのリストを表示します。

Usage:

```
hammer package <list|index> [OPTIONS]
```

Options:

--available-for VALUE	Return packages that can be added to the specified object. Only the value
	'content_view_version' is supported.
--content-view VALUE	Content view name to search by
--content-view-filter VALUE	Name to search by
--content-view-filter-id NUMBER	Content View Filter identifier
--content-view-id NUMBER	Content view numeric identifier
--content-view-version VALUE	Content view version number
--content-view-version-id NUMBER	Content View Version identifier
--environment VALUE	Lifecycle environment name to search by (--environment is deprecated: Use
	--lifecycle-environment instead)
--environment-id NUMBER	(--environment-id is deprecated: Use --lifecycle-environment-id instead)
--fields LIST	Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN	Whether or not to show all results
--host VALUE	Host name
--host-id NUMBER	Host id to list applicable packages for
--ids LIST	Package identifiers to filter content by
--lifecycle-environment VALUE	Lifecycle environment name to search by
--lifecycle-environment-id NUMBER	Environment identifier
--order VALUE	Sort field and order, eg. 'id DESC'

```

--organization VALUE           Organization name to search by
--organization-id NUMBER       Organization identifier
--organization-label VALUE     Organization label to search by
--organization-title VALUE     Organization title
--packages-restrict-applicable BOOLEAN Return packages that are applicable to one or more hosts
(defaults to true if
                                host_id is specified)
--packages-restrict-latest BOOLEAN Return only the latest version of each package
--packages-restrict-upgradable BOOLEAN Return packages that are upgradable on one or more
hosts
--page NUMBER                  Page number, starting at 1
--per-page NUMBER              Number of results per page to return
--product VALUE                Product name to search by
--product-id NUMBER            Product numeric identifier
--repository VALUE             Repository name to search by
--repository-id NUMBER         Repository identifier
--search VALUE                  Search string
-h, --help                      Print help

```

Predefined field sets:

```

-----|----|-----
FIELDS | ALL | DEFAULT
-----|----|-----
Id     | x | x
Filename | x | x
Source rpm | x | x
-----|----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.52. HAMMER PACKAGE-GROUP

パッケージグループを操作します。

Usage:

```
hammer package-group [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND      Subcommand
```


[ARG] ... Subcommand arguments

Subcommands:

info, show Show a package group
list, index List package_groups

Options:

-h, --help Print help

3.52.1. hammer package-group info

パッケージグループを表示します。

Usage:

hammer package-group <info|show> [OPTIONS]

Options:

--fields LIST Show specified fields or predefined field sets only. (See below)
--id VALUE A package group identifier
--name VALUE Name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--repository VALUE Repository name to search by
--repository-id NUMBER Repository identifier
-h, --help Print help

Predefined field sets:

```

-----|----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|----|-----|-----
Id           | x  | x      | x
Package group name | x  | x      | x
Repository name  | x  | x      |
Uuid         | x  | x      |
Description     | x  | x      |
Default packages | x  | x      |
Mandatory packages | x  | x      |
Conditional packages | x  | x      |
Optional packages | x  | x      |
-----|----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM Possible values are described in the option's description
FILE Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
JSON is acceptable and preferred way for such parameters
LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
JSON is acceptable and preferred way for such parameters

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.52.2. hammer package-group list

パッケージグループのリストを表示します。

Usage:

```
hammer package-group <list|index> [OPTIONS]
```

Options:

--content-view VALUE	Content view name to search by
--content-view-filter VALUE	Name to search by
--content-view-filter-id NUMBER	Content view filter identifier
--content-view-filter-rule VALUE	Name to search by
--content-view-filter-rule-id NUMBER	Content view filter rule identifier
--content-view-id NUMBER	Content view numeric identifier
--content-view-version VALUE	Content view version number
--content-view-version-id NUMBER	Content view version identifier
--fields LIST	Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN	Whether or not to show all results
--ids LIST	Ids to filter content by
--include-filter-ids BOOLEAN	Includes associated content view filter ids in response
--lifecycle-environment-id NUMBER	Environment identifier
--order VALUE	Sort field and order, eg. 'id DESC'
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization identifier
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
--page NUMBER	Page number, starting at 1
--per-page NUMBER	Number of results per page to return
--product VALUE	Product name to search by
--product-id NUMBER	Product numeric identifier
--repository VALUE	Repository name to search by
--repository-id NUMBER	Repository identifier
--search VALUE	Search string
-h, --help	Print help

Predefined field sets:

----- ----- ----- -----
FIELDS ALL DEFAULT THIN
----- ----- ----- -----
Id x x x
Package group name x x x
Repository name x x
Uuid x x
----- ----- ----- -----

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
---------	--------------------------------

DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.53. HAMMER PARTITION-TABLE

パーティションテーブルを操作します。

Usage:

```
hammer partition-table [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
add-operatingsystem Associate an operating system
create              Create a partition table
delete, destroy     Delete a partition table
dump                View partition table content
info, show          Show a partition table
list, index         List all partition tables
remove-operatingsystem Disassociate an operating system
update              Update a partition table
```

Options:

```
-h, --help          Print help
```

3.53.1. hammer partition-table add-operatingsystem

オペレーティングシステムを関連付けます。

Usage:

```
hammer partition-table add-operatingsystem [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE          Partition table name
--operatingsystem VALUE Operating system title
--operatingsystem-id NUMBER
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.53.2. hammer partition-table create

パーティションテーブルを作成します。

Usage:

```
hammer partition-table create [OPTIONS]
```

Options:

```
--audit-comment VALUE
--description VALUE
--file FILE          Path to a file that contains the partition layout
--host-ids LIST      Array of host IDs to associate with the partition table
--hostgroup-ids LIST Array of host group IDs to associate with the partition table
--hostgroup-titles LIST
--hostgroups LIST
--hosts LIST
--location VALUE     Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-ids LIST REPLACE locations with given ids
--location-title VALUE Set the current location context for the request
--location-titles LIST
--locations LIST
--locked BOOLEAN    Whether or not the template is locked for editing
--name VALUE
--operatingsystem-ids LIST Array of operating system IDs to associate with the partition table
--operatingsystems LIST
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--os-family VALUE
--snippet BOOLEAN
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.53.3. hammer partition-table delete

パーティションテーブルを解除します。

Usage:

```
hammer partition-table <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Partition table name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.53.4. hammer partition-table dump

パーティションテーブルのコンテンツを表示します。

-

Usage:

```
hammer partition-table dump [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Partition table name
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help             Print help
```

Predefined field sets:

```
-----
FIELDS
-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.53.5. hammer partition-table info

パーティションテーブルを表示します。

Usage:

```
hammer partition-table <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Partition table name
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
```

-h, --help Print help

Predefined field sets:

```

-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id           | x  | x      | x
Name         | x  | x      | x
Os family    | x  | x      |
Description  | x  | x      |
Locked       | x  | x      |
Operating systems/ | x  | x      |
Created at   | x  | x      |
Updated at   | x  | x      |
Locations/   | x  | x      |
Organizations/ | x  | x      |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.53.6. hammer partition-table list

パーティションテーブルのリストを表示します。

Usage:

```
hammer partition-table <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Scope by locations
--location-title VALUE Set the current location context for the request
--operatingsystem VALUE Operating system title
--operatingsystem-id NUMBER ID of operating system
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Scope by organizations
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1

```

```
--per-page VALUE      Number of results per page to return, 'all' to return all results
--search VALUE       Filter results
-h, --help           Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|----
Id     | x | x   | x
Name   | x | x   | x
Os family | x | x   |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
default      Values: true, false
family       string
layout       text
location     string
location_id  integer
locked       Values: true, false
name         string
organization string
organization_id integer
snippet      Values: true, false
template     text
vendor       string
```

3.53.7. hammer partition-table remove-operatingsystem

オペレーティングシステムの関連付けを解除します。

Usage:

```
hammer partition-table remove-operatingsystem [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE      Partition table name
```



```
--operatingsystem VALUE    Operating system title
--operatingsystem-id NUMBER
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.53.8. hammer partition-table update

パーティションテーブルを更新します。

Usage:

```
hammer partition-table update [OPTIONS]
```

Options:

```
--audit-comment VALUE
--description VALUE
--file FILE          Path to a file that contains the partition layout
--host-ids LIST      Array of host IDs to associate with the partition table
--hostgroup-ids LIST  Array of host group IDs to associate with the partition table
--hostgroup-titles LIST
--hostgroups LIST
--hosts LIST
--id VALUE
--location VALUE     Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-ids LIST  REPLACE locations with given ids
--location-title VALUE Set the current location context for the request
--location-titles LIST
--locations LIST
--locked BOOLEAN     Whether or not the template is locked for editing
--name VALUE
--new-name VALUE
--operatingsystem-ids LIST  Array of operating system IDs to associate with the partition table
--operatingsystems LIST
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST  REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
```

```
--organizations LIST
--os-family VALUE
--snippet BOOLEAN
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST   Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST            Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                  JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER          Numeric value. Integer
SCHEMA          Comma separated list of values defined by a schema.
                  JSON is acceptable and preferred way for such parameters
VALUE          Value described in the option's description. Mostly simple string
```

3.54. HAMMER PING

サーバーやそのサブコンポーネントのステータスを取得します。

Usage:

```
hammer ping [OPTIONS] [SUBCOMMAND] [ARG] ...
```

Parameters:

```
[ARG] ...          Subcommand arguments
[SUBCOMMAND]      Subcommand (default: "foreman")
```

Subcommands:

```
foreman          Shows status of Satellite system and it's subcomponents
katello          Shows status of Katello system and it's subcomponents
```

Options:

```
-h, --help          Print help
```

3.54.1. hammer ping foreman

Satellite システムとそのサブコンポーネントのステータスを表示します。

Usage:

```
hammer ping foreman [OPTIONS]
```

Options:

```
-h, --help          Print help
```

3.54.2. hammer ping katello

Katello システムとそのサブコンポーネントのステータスを表示します。

Usage:
hammer ping katello [OPTIONS]

Options:
-h, --help Print help

3.55. HAMMER POLICY

ポリシーを操作します。

Usage:
hammer policy [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:
create Create a Policy
delete, destroy Delete a Policy
hosts List all hosts
info, show Show a Policy
list, index List Policies
update Update a Policy

Options:
-h, --help Print help

3.55.1. hammer policy create

ポリシーを作成します。

Usage:
hammer policy create [OPTIONS]

Options:
--cron-line VALUE Policy schedule cron line (only if period == "custom")
--day-of-month NUMBER Policy schedule day of month (only if period == "monthly")
--deploy-by ENUM How the policy should be deployed
 Possible value(s): 'puppet', 'ansible', 'manual'
--description VALUE Policy description
--host-ids LIST Apply policy to hosts
--hostgroup-ids LIST Apply policy to host groups
--hostgroups LIST
--hosts LIST
--location VALUE Name to search by
--location-id NUMBER Set the current location context for the request
--location-ids LIST REPLACE locations with given ids
--locations LIST
--name VALUE Policy name
--organization VALUE Name to search by
--organization-id NUMBER Set the current organization context for the request

```

--organization-ids LIST      REPLACE organizations with given ids.
--organizations LIST
--period VALUE              Policy schedule period (weekly, monthly, custom)
--scap-content VALUE        SCAP content title
--scap-content-id NUMBER    Policy SCAP content ID
--scap-content-profile VALUE Name to search by
--scap-content-profile-id NUMBER Policy SCAP content profile ID
--tailoring-file VALUE      Tailoring file name
--tailoring-file-id NUMBER  Tailoring file ID
--tailoring-file-profile-id NUMBER Tailoring file profile ID
--weekday VALUE             Policy schedule weekday (only if period == "weekly")
-h, --help                  Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.55.2. hammer policy delete

ポリシーを削除します。

Usage:

```
hammer policy <delete|destroy> [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description

```

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.55.3. hammer policy hosts

ホストをリスト表示します。

Usage:

```
hammer policy hosts [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--hostgroup VALUE      Hostgroup name
--hostgroup-id VALUE   ID of host group
--hostgroup-title VALUE Hostgroup title
--id VALUE             Policy Id
--include ENUM         Array of extra information types to include
                       Possible value(s): 'parameters', 'all_parameters'
--location VALUE       Set the current location context for the request
--location-id VALUE    ID of location
--location-title VALUE Set the current location context for the request
--name VALUE           Policy name
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id VALUE ID of organization
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
--thin BOOLEAN         Only list ID and name of hosts
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x    | x
Name    | x  | x    | x
Operating system | x  | x    |
Host group | x  | x    |
Ip      | x  | x    |
Mac     | x  | x    |
Global status | x  | x    |
Organization | x  |      |
Location | x  |      |
Additional information | x  |      |
```

```

Content view      | x | x |
Lifecycle environment | x | x |
Security         | x |   |
Bugfix           | x |   |
Enhancement      |   | x |
Trace status     | x | x |
-----|---|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0

DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM Possible values are described in the option's description

FILE Path to a file

KEY_VALUE_LIST Comma-separated list of key=value.
JSON is acceptable and preferred way for such parameters

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.
JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

```

activation_key      string
activation_key_id  string
addon              string
addons_status      Values: mismatched, matched, not_specified
ansible_role       string
applicable_debs    string
applicable_errata  string
applicable_errata_issued date
applicable_rpms    string
architecture       string
autoheal           boolean
boot_time
build              Values: true, false
build_status       Values: built, pending, token_expired, build_failed
comment            text
compute_resource   string
compute_resource_id integer
content_source     string
content_view       string
content_view_id    integer
created_at         datetime
cve_id             integer
domain             string
domain_id          integer
errata_status      Values: security_needed, errata_needed, updated, unknown
execution_status   Values: ok, error
facts              string
global_status      Values: ok, warning, error
has_ip             string

```

has_mac	string
hostgroup	string
hostgroup_fullname	string
hostgroup_id	integer
hostgroup_name	string
hostgroup_title	string
hypervisor	boolean
hypervisor_host	string
id	integer
image	string
infrastructure_facet.foreman	
infrastructure_facet.smart_proxy_id	
insights_recommendations_count	integer
installable_errata	string
installed_at	datetime
ip	string
job_invocation.id	string
job_invocation.result	Values: cancelled, failed, pending, success
last_checkin	datetime
last_report	datetime
lifecycle_environment	string
lifecycle_environment_id	integer
location	string
location_id	integer
mac	string
managed	Values: true, false
model	string
name	string
organization	string
organization_id	integer
origin	string
os	string
os_description	string
os_id	integer
os_major	string
os_minor	string
os_title	string
owner	string
owner_id	integer
owner_type	string
params	string
params_name	string
parent_hostgroup	string
puppet_ca	string
puppet_proxy_id	integer
puppetmaster	string
purpose_status	Values: mismatched, matched, not_specified
realm	string
realm_id	integer
registered_at	datetime
registered_through	string
release_version	string
reported.boot_time	
reported.cores	
reported.disks_total	
reported.ram	

reported.sockets	
reported.virtual	Values: true, false
repository	string
repository_content_label	string
role	text
role_status	Values: mismatched, matched, not_specified
service_level	string
sla_status	Values: mismatched, matched, not_specified
smart_proxy	string
status.applied	integer
status.enabled	Values: true, false
status.failed	integer
status.failed_restarts	integer
status.interesting	Values: true, false
status.pending	integer
status.restarted	integer
status.skipped	integer
subnet	string
subnet.name	text
subnet6	string
subnet6.name	text
subscription_id	string
subscription_name	string
subscription_status	Values: valid, partial, invalid, unknown, disabled,
unsubscribed_hypervisor	
subscription_uuid	string
trace_status	Values: reboot_needed, process_restart_needed, updated
upgradable_debs	string
upgradable_rpms	string
usage	text
usage_status	Values: mismatched, matched, not_specified
user.firstname	string
user.lastname	string
user.login	string
user.mail	string
usergroup	string
usergroup.name	string
uuid	string

3.55.4. hammer policy info

ポリシーを表示します。

Usage:

```
hammer policy <info|show> [OPTIONS]
```

Options:

<code>--fields LIST</code>	Show specified fields or predefined field sets only. (See below)
<code>--id VALUE</code>	
<code>--location VALUE</code>	Set the current location context for the request
<code>--location-id NUMBER</code>	Set the current location context for the request
<code>--location-title VALUE</code>	Set the current location context for the request
<code>--name VALUE</code>	Name to search by
<code>--organization VALUE</code>	Set the current organization context for the request
<code>--organization-id NUMBER</code>	Set the current organization context for the request


```
--organization-title VALUE  Set the current organization context for the request
-h, --help                 Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id           | x  | x      | x
Name         | x  | x      | x
Created at   | x  | x      |
Period       | x  | x      |
Weekday      | x  | x      |
Day of month | x  | x      |
Cron line    | x  | x      |
Scap content id | x  | x      |
Scap content profile id | x  | x      |
Tailoring file id | x  | x      |
Tailoring file profile id | x  | x      |
Deployment option | x  | x      |
Locations/   | x  | x      |
Organizations/ | x  | x      |
Hostgroups/  | x  | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.55.5. hammer policy list

ポリシーのリストを表示します。

Usage:

```
hammer policy <list|index> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
```

```

--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER             Page number, starting at 1
--per-page VALUE          Number of results per page to return, 'all' to return all results
--search VALUE            Filter results
-h, --help                Print help

```

Predefined field sets:

```

-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Name    | x  | x      | x
Created at | x  | x      |
-----|----|-----|----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

content      string
location     string
location_id  integer
name         string
organization string
organization_id integer
profile      string
tailoring_file string
tailoring_file_profile string

```

3.55.6. hammer policy update

ポリシーを更新します。

Usage:

```
hammer policy update [OPTIONS]
```

Options:

```
--cron-line VALUE      Policy schedule cron line (only if period == "custom")
```

```

--day-of-month NUMBER      Policy schedule day of month (only if period == "monthly")
--deploy-by ENUM          How the policy should be deployed
                          Possible value(s): 'puppet', 'ansible', 'manual'
--description VALUE       Policy description
--host-ids LIST           Apply policy to hosts
--hostgroup-ids LIST      Apply policy to host groups
--hostgroups LIST
--hosts LIST
--id VALUE
--location VALUE          Name to search by
--location-id NUMBER      Set the current location context for the request
--location-ids LIST       REPLACE locations with given ids
--locations LIST
--name VALUE              Policy name
--new-name VALUE          Policy name
--organization VALUE      Name to search by
--organization-id NUMBER  Set the current organization context for the request
--organization-ids LIST   REPLACE organizations with given ids.
--organizations LIST
--period VALUE            Policy schedule period (weekly, monthly, custom)
--scap-content VALUE      SCAP content title
--scap-content-id NUMBER  Policy SCAP content ID
--scap-content-profile VALUE Name to search by
--scap-content-profile-id NUMBER Policy SCAP content profile ID
--tailoring-file VALUE    Tailoring file name
--tailoring-file-id NUMBER Tailoring file ID
--tailoring-file-profile-id NUMBER Tailoring file profile ID
--weekday VALUE           Policy schedule weekday (only if period == "weekly")
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.56. HAMMER PREBUILD-BASH-COMPLETION

Bash 補完向けのオプションやサブコマンドのマップを作成します。

Usage:

```
hammer prebuild-bash-completion [OPTIONS]
```

Options:
 -h, --help Print help

3.57. HAMMER PRODUCT

製品を操作します。

Usage:
 hammer product [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND Subcommand
 [ARG] ... Subcommand arguments

Subcommands:
 create Create a product
 delete, destroy Destroy a product
 info, show Show a product
 list, index List products
 remove-sync-plan Delete assignment sync plan and product
 set-sync-plan Assign sync plan to product
 synchronize Sync all repositories for a product
 update Updates a product
 update-proxy Updates an HTTP Proxy for a product

Options:
 -h, --help Print help

3.57.1. hammer product create

製品を作成します。

Usage:
 hammer product create [OPTIONS]

Options:
 --description VALUE Product description
 --gpg-key-id NUMBER Identifier of the GPG key
 --label VALUE
 --name VALUE Product name
 --organization VALUE Organization name to search by
 --organization-id NUMBER ID of the organization
 --organization-label VALUE Organization label to search by
 --organization-title VALUE Organization title
 --ssl-ca-cert-id NUMBER Identifier of the SSL CA Cert
 --ssl-client-cert-id NUMBER Identifier of the SSL Client Cert
 --ssl-client-key-id NUMBER Identifier of the SSL Client Key
 --sync-plan VALUE Sync plan name to search by
 --sync-plan-id NUMBER Plan numeric identifier
 -h, --help Print help

Option details:
 Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.57.2. hammer product delete

製品を破棄します。

Usage:

```
hammer product <delete|destroy> [OPTIONS]
```

Options:

```
--id NUMBER          Product numeric identifier
--name VALUE         Product name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.57.3. hammer product info

製品を表示します。

Usage:

```
hammer product <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id NUMBER           Product numeric identifier
--name VALUE          Product name to search by
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help            Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS      | ALL | DEFAULT | THIN
-----|----|-----|----
Id          | x  | x      | x
Name        | x  | x      | x
Label       | x  | x      |
Description | x  | x      |
Sync state (all) | x  | x      |
Sync state (last) | x  | x      |
Sync plan id | x  | x      |
Gpg/gpg key id | x  | x      |
Gpg/gpg key  | x  | x      |
Organization | x  | x      |
Readonly     | x  | x      |
Deletable    | x  | x      |
Content/repo name | x  | x      |
Content/url  | x  | x      |
Content/content type | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.57.4. hammer product list

製品のリストを表示します。

Usage:

```
hammer product <list|index> [OPTIONS]
```

Options:

```
--available-for VALUE          Interpret specified object to return only Products that can be
associated with                specified object. Only 'sync_plan' is supported.

--custom BOOLEAN              Return custom products only
--enabled BOOLEAN            Return enabled products only
--fields LIST                 Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN        Whether or not to show all results
--include-available-content BOOLEAN Whether to include available content attribute in results
--name VALUE                  Filter products by name
--order VALUE                 Sort field and order, eg. 'id DESC'
--organization VALUE         Organization name to search by
--organization-id NUMBER     Filter products by organization
--organization-label VALUE   Organization label to search by
--organization-title VALUE   Organization title
--page NUMBER                 Page number, starting at 1
--per-page NUMBER            Number of results per page to return
--redhat-only BOOLEAN        Return Red Hat (non-custom) products only
--search VALUE                Search string
--subscription VALUE         Subscription name to search by
--subscription-id NUMBER     Filter products by subscription
--sync-plan VALUE            Sync plan name to search by
--sync-plan-id NUMBER        Filter products by sync plan id
-h, --help                    Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Name    | x  | x      | x
Description | x  | x      |
Organization | x  | x      |
Repositories | x  | x      |
Sync state | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
```

VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

description text
label string
name string
organization_id integer
redhat Values: true, false

3.57.5. hammer product remove-sync-plan

割り当て同期プランおよび製品を削除します。

Usage:

```
hammer product remove-sync-plan [OPTIONS]
```

Options:

--description VALUE Product description
--gpg-key-id NUMBER Identifier of the GPG key
--id NUMBER Product numeric identifier
--name VALUE Product name
--new-name VALUE Product name
--organization VALUE Organization name to search by
--organization-id NUMBER
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--ssl-ca-cert-id NUMBER Identifier of the SSL CA Cert
--ssl-client-cert-id NUMBER Identifier of the SSL Client Cert
--ssl-client-key-id NUMBER Identifier of the SSL Client Key
-h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM Possible values are described in the option's description
FILE Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
JSON is acceptable and preferred way for such parameters
LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
JSON is acceptable and preferred way for such parameters
MULTIENUM Any combination of possible values described in the option's description
NUMBER Numeric value. Integer
SCHEMA Comma separated list of values defined by a schema.
JSON is acceptable and preferred way for such parameters
VALUE Value described in the option's description. Mostly simple string

3.57.6. hammer product set-sync-plan

同期プランを製品に割り当てます。

Usage:


```
hammer product set-sync-plan [OPTIONS]
```

Options:

```
--id NUMBER          Product numeric identifier
--name VALUE         Product name to search by
--new-name VALUE     Product name
--organization VALUE Organization name to search by
--organization-id NUMBER
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--ssl-ca-cert-id NUMBER Identifier of the SSL CA Cert
--ssl-client-cert-id NUMBER Identifier of the SSL Client Cert
--ssl-client-key-id NUMBER Identifier of the SSL Client Key
--sync-plan VALUE    Sync plan name to search by
--sync-plan-id NUMBER Plan numeric identifier
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.57.7. hammer product synchronize

製品のすべてのリポジトリを同期します。

Usage:

```
hammer product synchronize [OPTIONS]
```

Options:

```
--async          Do not wait for the task
--id NUMBER      Product ID
--name VALUE     Product name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help      Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.57.8. hammer product update

製品を更新します。

Usage:

```
hammer product update [OPTIONS]
```

Options:

```
--description VALUE      Product description
--gpg-key-id NUMBER      Identifier of the GPG key
--id NUMBER              Product numeric identifier
--name VALUE             Product name
--new-name VALUE         Product name
--organization VALUE     Organization name to search by
--organization-id NUMBER
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--ssl-ca-cert-id NUMBER  Identifier of the SSL CA Cert
--ssl-client-cert-id NUMBER Identifier of the SSL Client Cert
--ssl-client-key-id NUMBER Identifier of the SSL Client Key
--sync-plan VALUE        Sync plan name to search by
--sync-plan-id NUMBER    Plan numeric identifier
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.57.9. hammer product update-proxy

製品の HTTP プロキシを更新します。

Usage:

```
hammer product update-proxy [OPTIONS]
```

Options:

```
--http-proxy VALUE      Name to search by
--http-proxy-id NUMBER  HTTP Proxy identifier to associated
--http-proxy-policy ENUM Policy for HTTP Proxy for content sync
                        Possible value(s): 'global_default_http_proxy', 'none',
                        'use_selected_http_proxy'
--ids LIST              List of product ids
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.58. HAMMER PROXY

スマートプロキシを操作します。

Usage:

```
hammer proxy [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
content            Manage the capsule content
create             Create a capsule
delete, destroy    Delete a capsule
info, show         Show a capsule
```

list, index	List all capsules
refresh-features	Refresh capsule features
update	Update a capsule
Options:	
-h, --help	Print help

3.58.1. hammer proxy content

Capsule コンテンツを管理します。

Usage:
hammer proxy content [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:

add-lifecycle-environment	Add lifecycle environments to the capsule
available-lifecycle-environments	List the lifecycle environments not attached to the capsule
cancel-synchronization	Cancel running capsule synchronization
info	Get current capsule synchronization status
lifecycle-environments	List the lifecycle environments attached to the capsule
remove-lifecycle-environment	Remove lifecycle environments from the capsule
synchronization-status	Get current capsule synchronization status
synchronize	Synchronize the content to the capsule

Options:
-h, --help Print help

3.58.1.1. hammer proxy content add-lifecycle-environment

ライフサイクル環境を Capsule に追加します。

Usage:
hammer proxy content add-lifecycle-environment [OPTIONS]

Options:

--environment VALUE	Lifecycle environment name to search by (deprecated: Use --lifecycle-environment instead)
--environment-id NUMBER	(--environment-id is deprecated: Use --lifecycle-environment-id instead)
--id NUMBER	Id of the capsule
--lifecycle-environment VALUE	Lifecycle environment name to search by
--lifecycle-environment-id NUMBER	Id of the lifecycle environment
--name VALUE	Name to search by
--organization VALUE	Organization name
--organization-id VALUE	Organization ID
-h, --help	Print help

Option details:
Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.58.1.2. hammer proxy content available-lifecycle-environments

Capsule に割り当てられていないライフサイクル環境をリスト表示します。

Usage:

```
hammer proxy content available-lifecycle-environments [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id NUMBER           Id of the capsule
--name VALUE          Name to search by
--organization VALUE  Organization name to search by
--organization-id NUMBER Id of the organization to limit environments on
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help            Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x | x   | x
Name    | x | x   | x
Organization | x | x   |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description

NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.58.1.3. hammer proxy content cancel-synchronization

実行中の Capsule 同期をキャンセルします。

Usage:

```
hammer proxy content cancel-synchronization [OPTIONS]
```

Options:

```
--id NUMBER          Id of the capsule
--name VALUE         Name to search by
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.58.1.4. hammer proxy content info

現在の Capsule 同期ステータスを取得します。

Usage:

```
hammer proxy content info [OPTIONS]
```

Options:

```
--fields LIST        Show specified fields or predefined field sets only. (See below)
--id NUMBER          Id of the capsule
--name VALUE         Name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER Id of the organization to get the status for
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help           Print help
```

Predefined field sets:

```
-----|-----|-----
```

FIELDS	ALL DEFAULT
Lifecycle environments/name	x x
Lifecycle environments/organization	x x
Lifecycle environments/content views/name	x x
Lifecycle environments/content views/composite	x x
Lifecycle environments/content views/last published	x x
Lifecycle environments/content views/content/hosts	x x
Lifecycle environments/content views/content/products	x x
Lifecycle environments/content views/content/yum repos	x x
Lifecycle environments/content views/content/container image repos	x x
Lifecycle environments/content views/content/packages	x x
Lifecycle environments/content views/content/package groups	x x
Lifecycle environments/content views/content/errata	x x

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.58.1.5. hammer proxy content lifecycle-environments

Capsule に割り当てられたライフサイクル環境をリスト表示します。

Usage:

```
hammer proxy content lifecycle-environments [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id NUMBER	Id of the capsule
--name VALUE	Name to search by
--organization VALUE	Organization name to search by
--organization-id NUMBER	Id of the organization to limit environments on
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
-h, --help	Print help

Predefined field sets:

FIELDS	ALL DEFAULT THIN

```

Id      | x | x | x
Name    | x | x | x
Organization | x | x |
-----|---|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.58.1.6. hammer proxy content remove-lifecycle-environment

ライフサイクル環境を Capsule から削除します。

Usage:

```
hammer proxy content remove-lifecycle-environment [OPTIONS]
```

Options:

```

--environment VALUE      Lifecycle environment name to search by (--environment is
deprecated: Use
                          --lifecycle-environment instead)
--environment-id NUMBER  (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--id NUMBER              Id of the capsule
--lifecycle-environment VALUE  Lifecycle environment name to search by
--lifecycle-environment-id NUMBER  Id of the lifecycle environment
--name VALUE             Name to search by
--organization VALUE     Organization name
--organization-id VALUE  Organization ID
-h, --help               Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.

```


	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.58.1.7. hammer proxy content synchronization-status

現在の Capsule 同期ステータスを取得します。

Usage:

```
hammer proxy content synchronization-status [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id NUMBER            Id of the capsule
--name VALUE           Name to search by
--organization VALUE   Organization name to search by
--organization-id NUMBER Id of the organization to get the status for
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help            Print help
```

Predefined field sets:

```
-----|-----
FIELDS          | ALL | DEFAULT
-----|-----
Last sync       | x  | x
Status          | x  | x
Currently running sync tasks/task id | x  | x
Currently running sync tasks/progress | x  | x
Last failure/task id      | x  | x
Last failure/messages    | x  | x
-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.58.1.8. hammer proxy content synchronize

コンテンツと Capsule を同期します。

Usage:

```
hammer proxy content synchronize [OPTIONS]
```

Options:

```
--async                Do not wait for the task
--content-view VALUE   Content view name to search by
--content-view-id NUMBER Id of the content view to limit the synchronization on
--environment VALUE    Lifecycle environment name to search by (--environment is
deprecated: Use
                        --lifecycle-environment instead)
--environment-id NUMBER (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--id NUMBER            Id of the capsule
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER Id of the environment to limit the synchronization on
--name VALUE           Name to search by
--organization VALUE   Organization name
--organization-id VALUE Organization ID
--repository VALUE     Repository name to search by
--repository-id NUMBER Id of the repository to limit the synchronization on
--skip-metadata-check BOOLEAN Skip metadata check on each repository on the capsule
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.58.2. hammer proxy create

Capsule を作成します。

Usage:

```
hammer proxy create [OPTIONS]
```

Options:

```
--download-policy VALUE Download Policy of the capsule, must be one of on_demand,
immediate, inherit
```

```

--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-ids LIST      REPLACE locations with given ids
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST  REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--url VALUE
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.58.3. hammer proxy delete

Capsule を削除します。

Usage:

```
hammer proxy <delete|destroy> [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.58.4. hammer proxy info

Capsule を表示します。

Usage:

```
hammer proxy <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--include-status BOOLEAN  Flag to indicate whether to include status or not
--include-version BOOLEAN  Flag to indicate whether to include version or not
--location VALUE         Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Status  | x  | x      |
Url     | x  | x      |
Features | x  | x      |
Version | x  | x      |
Host_count | x | x      |
Features/name | x | x      |
Features/version | x | x      |
Locations/ | x | x      |
Organizations/ | x | x      |
Created at | x | x      |
Updated at | x | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.58.5. hammer proxy list

Capsule をリスト表示します。

Usage:

```
hammer proxy <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--include-status BOOLEAN	Flag to indicate whether to include status or not
--location VALUE	Set the current location context for the request
--location-id NUMBER	Scope by locations
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Scope by organizations
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
Status | x | x   |
Url    | x | x   |
Features | x | x   |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
---------	--------------------------------

DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM Possible values are described in the option's description
FILE Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
LIST Comma separated list of values. Values containing comma should be quoted or
 escaped with backslash.
 JSON is acceptable and preferred way for such parameters
MULTIENUM Any combination of possible values described in the option's description
NUMBER Numeric value. Integer
SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

feature string
 location string
 location_id integer
 name string
 organization string
 organization_id integer
 url string

Search / Order fields:

feature string
 location string
 location_id integer
 name string
 organization string
 organization_id integer
 url string

3.58.6. hammer proxy refresh-features

Capsule 機能をリフレッシュします。

Usage:

hammer proxy refresh-features [OPTIONS]

Options:

--id VALUE
 --location VALUE Set the current location context for the request
 --location-id NUMBER Set the current location context for the request
 --location-title VALUE Set the current location context for the request
 --name VALUE Name to search by
 --organization VALUE Set the current organization context for the request
 --organization-id NUMBER Set the current organization context for the request
 --organization-title VALUE Set the current organization context for the request
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.58.7. hammer proxy update

Capsule を更新します。

Usage:

```
hammer proxy update [OPTIONS]
```

Options:

```
--download-policy VALUE    Download Policy of the capsule, must be one of on_demand,
immediate, inherit
--id VALUE
--location VALUE           Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-ids LIST       REPLACE locations with given ids
--location-title VALUE    Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE
--new-name VALUE
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-ids LIST   REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--url VALUE
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.59. HAMMER REALM

レルムを操作します。

Usage:

```
hammer realm [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

create	Create a realm
delete, destroy	Delete a realm
info, show	Show a realm
list, index	List of realms
update	Update a realm

Options:

-h, --help	Print help
------------	------------

3.59.1. hammer realm create

レルムを作成します。

Usage:

```
hammer realm create [OPTIONS]
```

Options:

--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-ids LIST	REPLACE locations with given ids
--location-title VALUE	Set the current location context for the request
--location-titles LIST	
--locations LIST	
--name VALUE	The realm name, e.g. EXAMPLE.COM
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-ids LIST	REPLACE organizations with given ids.
--organization-title VALUE	Set the current organization context for the request
--organization-titles LIST	
--organizations LIST	
--realm-proxy-id NUMBER	Capsule ID to use within this realm
--realm-type VALUE	Realm type, e.g. Red Hat Identity Management or Active Directory
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
---------	--------------------------------

DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.59.2. hammer realm delete

レルムを削除します。

Usage:

```
hammer realm <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.59.3. hammer realm info

レルムを表示します。

Usage:

```
hammer realm <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE             Numerical ID or realm name
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Name to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help             Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Name    | x  | x      | x
Realm proxy id | x  | x      |
Realm type  | x  | x      |
Locations/ | x  | x      |
Organizations/ | x  | x      |
Created at  | x  | x      |
Updated at  | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.59.4. hammer realm list

レムリストを表示します。

Usage:

```
hammer realm <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE      Set the current location context for the request
--location-id NUMBER  Scope by locations
--location-title VALUE Set the current location context for the request
--order VALUE         Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Scope by organizations
--organization-title VALUE Set the current organization context for the request
--page NUMBER         Page number, starting at 1
--per-page VALUE      Number of results per page to return, 'all' to return all results
--search VALUE        Filter results
-h, --help           Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

location      string
location_id   integer
name          string
organization  string
organization_id integer
type          string

```

3.59.5. hammer realm update

レルムを更新します。

Usage:

```
hammer realm update [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-ids LIST      REPLACE locations with given ids
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE             The realm name, e.g. EXAMPLE.COM
--new-name VALUE         The realm name, e.g. EXAMPLE.COM
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST  REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--realm-proxy-id NUMBER  Capsule ID to use within this realm
--realm-type VALUE       Realm type, e.g. Red Hat Identity Management or Active Directory
-h, --help               Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.60. HAMMER RECURRING-LOGIC

再帰論理に関連したアクション

Usage:

```
hammer recurring-logic [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

Subcommands:

```

cancel          Cancel recurring logic
delete          Delete all recurring logics filtered by the arguments
info, show      Show recurring logic details
list, index     List recurring logics

```

Options:
 -h, --help Print help

3.60.1. hammer recurring-logic cancel

再帰論理をキャンセルします。

Usage:
 hammer recurring-logic cancel [OPTIONS]

Options:
 --id VALUE ID of the recurring logic
 --location VALUE Set the current location context for the request
 --location-id NUMBER Set the current location context for the request
 --location-title VALUE Set the current location context for the request
 --name VALUE Name to search by
 --organization VALUE Set the current organization context for the request
 --organization-id NUMBER Set the current organization context for the request
 --organization-title VALUE Set the current organization context for the request
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.60.2. hammer recurring-logic delete

引数でフィルターされたすべての再帰ロジックを削除します。

Usage:
 hammer recurring-logic delete [OPTIONS]

Options:
 --cancelled Only delete cancelled recurring logics
 --finished Only delete finished recurring logics
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.60.3. hammer recurring-logic info

再帰論理の詳細を表示します。

Usage:

```
hammer recurring-logic <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE             ID of the recurring logic
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Name to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help             Print help
```

Predefined field sets:

```
-----|----|-----
FIELDS  | ALL | DEFAULT
-----|----|-----
Id      | x  | x
Cron line | x  | x
Action  | x  | x
Last occurrence | x  | x
Next occurrence | x  | x
Iteration | x  | x
Iteration limit | x  | x
Repeat until | x  | x
State   | x  | x
-----|----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.60.4. hammer recurring-logic list

再帰論理のリストを表示します。

Usage:

```
hammer recurring-logic <list|index> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----
FIELDS | ALL | DEFAULT
-----|-----|-----
Id     | x | x
Cron line | x | x
Iteration | x | x
End time | x | x
State  | x | x
-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or

escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.61. HAMMER REMOTE-EXECUTION-FEATURE

リモート実行機能を管理します。

Usage:

```
hammer remote-execution-feature [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

info, show	Show remote execution feature
list, index	List remote execution features
update	Update a job template

Options:

-h, --help	Print help
------------	------------

3.61.1. hammer remote-execution-feature info

リモート実行機能を表示します。

Usage:

```
hammer remote-execution-feature <info|show> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Name to search by
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
-h, --help	Print help

Predefined field sets:

----- ----- ----- -----
FIELDS ALL DEFAULT THIN
----- ----- ----- -----
Id x x x
Label x x
Name x x x
Description x x


```

Job template name | x | x |
Job template id | x | x |
-----|----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.61.2. hammer remote-execution-feature list

リモート実行機能をリスト表示します。

Usage:

```
hammer remote-execution-feature <list|index> [OPTIONS]
```

Options:

```

--fields LIST      Show specified fields or predefined field sets only. (See below)
--location VALUE   Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help        Print help

```

Predefined field sets:

```

-----|----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|-----
Id      | x | x | x
Name    | x | x | x
Description | x | x |
Job template name | x | x |
-----|----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description

```

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.61.3. hammer remote-execution-feature update

ジョブテンプレートを更新します。

Usage:

```
hammer remote-execution-feature update [OPTIONS]
```

Options:

```
--id VALUE
--job-template VALUE      Name to search by
--job-template-id VALUE   Job template ID to be used for the feature
--location VALUE          Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-title VALUE    Set the current location context for the request
--name VALUE              Name to search by
--new-name VALUE
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.62. HAMMER REPORT

レポートを参照および読み込みます。

Usage:
hammer report [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:
delete, destroy Delete a report
info, show Show a report
list, index List all reports

Options:
-h, --help Print help

3.62.1. hammer report delete

レポートを削除します。

Usage:
hammer report <delete|destroy> [OPTIONS]

Options:
--id VALUE
--location VALUE Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help Print help

Option details:
Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM Possible values are described in the option's description
FILE Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
LIST Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
 JSON is acceptable and preferred way for such parameters
MULTIENUM Any combination of possible values described in the option's description
NUMBER Numeric value. Integer
SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
VALUE Value described in the option's description. Mostly simple string

3.62.2. hammer report info

レポートを表示します。

Usage:

```
hammer report <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x  | x
Host    | x  | x  |
Reported at | x  | x  |
Origin  | x  | x  |
Report status/applied | x  | x  |
Report status/restarted | x  | x  |
Report status/failed | x  | x  |
Report status/restart failures | x  | x  |
Report status/skipped | x  | x  |
Report status/pending | x  | x  |
Report metrics/config_retrieval | x  | x  |
Report metrics/exec | x  | x  |
Report metrics/file | x  | x  |
Report metrics/package | x  | x  |
Report metrics/service | x  | x  |
Report metrics/user | x  | x  |
Report metrics/yumrepo | x  | x  |
Report metrics/filebucket | x  | x  |
Report metrics/cron | x  | x  |
Report metrics/total | x  | x  |
Logs/resource | x  | x  |
Logs/message | x  | x  |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
```

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.62.3. hammer report list

レポートのリストを表示します。

Usage:

```
hammer report <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Host	x	x	
Last report	x	x	
Origin	x	x	
Applied	x	x	
Restarted	x	x	
Failed	x	x	
Restart failures	x	x	
Skipped	x	x	
Pending	x	x	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.
 VALUE JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

applied integer
 eventful Values: true, false
 failed integer
 failed_restarts integer
 host string
 host_id integer
 host_owner_id integer
 hostgroup string
 hostgroup_fullname string
 hostgroup_title string
 last_report datetime
 location string
 log text
 organization string
 origin string
 pending integer
 reported datetime
 resource text
 restarted integer
 skipped integer

Search / Order fields:

applied integer
 eventful Values: true, false
 failed integer
 failed_restarts integer
 host string
 host_id integer
 host_owner_id integer
 hostgroup string
 hostgroup_fullname string
 hostgroup_title string
 last_report datetime
 location string
 log text
 organization string
 origin string
 pending integer
 reported datetime
 resource text
 restarted integer
 skipped integer

3.63. HAMMER REPORT-TEMPLATE

レポートテンプレートを操作します。

Usage:

hammer report-template [OPTIONS] SUBCOMMAND [ARG] ...

```

Parameters:
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments

Subcommands:
clone               Clone a template
create             Create a report template
delete, destroy    Delete a report template
dump              View report content
generate          Generate report
import           Import a report template
info, show       Show a report template
list, index      List all report templates
report-data     Downloads a generated report
schedule        Schedule generating of a report
update          Update a report template

Options:
-h, --help       Print help

```

3.63.1. hammer report-template clone

テンプレートのクローンを作成します。

```

Usage:
  hammer report-template clone [OPTIONS]

Options:
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Template name
--new-name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer

```

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.63.2. hammer report-template create

レポートテンプレートを作成します。

Usage:

```
hammer report-template create [OPTIONS]
```

Options:

```
--audit-comment VALUE
--default BOOLEAN      Whether or not the template is added automatically to new organizations
and
                        locations
--description VALUE
--file FILE            Path to a file that contains the report template content
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-ids LIST    REPLACE locations with given ids
--location-title VALUE Set the current location context for the request
--location-titles LIST
--locations LIST
--locked BOOLEAN      Whether or not the template is locked for editing
--name VALUE
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--snippet BOOLEAN
-h, --help            Print help
-i, --interactive     Open empty template in an $EDITOR. Upload the result
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.63.3. hammer report-template delete

レポートテンプレートを削除します。

Usage:

```
hammer report-template <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.63.4. hammer report-template dump

レポートコンテンツを表示します。

Usage:

```
hammer report-template dump [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Name to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

```
-----
FIELDS
-----
```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.63.5. hammer report-template generate

レポートを生成します。

Usage:

```
hammer report-template generate [OPTIONS]
```

Options:

```

--gzip BOOLEAN      Compress the report using gzip
--id VALUE
--inputs KEY_VALUE_LIST  Specify inputs
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--path VALUE          Path to directory where downloaded content will be saved
--report-format ENUM  Report format, defaults to 'csv'
                     Possible value(s): 'csv', 'json', 'yaml', 'html'
-h, --help           Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters

```

LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.63.6. hammer report-template import

レポートテンプレートをインポートします。

Usage:

```
hammer report-template import [OPTIONS]
```

Options:

--associate ENUM	Determines when the template should associate objects based on metadata, new means only when new template is being created, always means both for new and existing template which is only being updated, never ignores metadata Possible value(s): 'new', 'always', 'never'
--default BOOLEAN	Makes the template default meaning it will be automatically associated with newly created organizations and locations (false by default)
--file FILE	Path to a file that contains the report template content including metadata
--force BOOLEAN	Use if you want update locked templates
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-ids LIST	REPLACE locations with given ids
--location-title VALUE	Set the current location context for the request
--location-titles LIST	
--locations LIST	
--lock BOOLEAN	Lock imported templates (false by default)
--name VALUE	Template name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-ids LIST	REPLACE organizations with given ids.
--organization-title VALUE	Set the current organization context for the request
--organization-titles LIST	
--organizations LIST	
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.63.7. hammer report-template info

レポートテンプレートを表示します。

Usage:

```
hammer report-template <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Name to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help             Print help
```

Predefined field sets:

```
-----|----|-----|-----
FIELDS          | ALL | DEFAULT | THIN
-----|----|-----|-----
Id              | x  | x      | x
Name            | x  | x      | x
Description     | x  | x      |
Locked         | x  | x      |
Default        | x  | x      |
Created at     | x  | x      |
Updated at    | x  | x      |
Locations/     | x  | x      |
Organizations/ | x  | x      |
Template inputs/id      | x  | x      |
Template inputs/name    | x  | x      |
Template inputs/description | x  | x      |
Template inputs/required | x  | x      |
Template inputs/options | x  | x      |
-----|----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or

escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.63.8. hammer report-template list

全レポートテンプレートをリストで表示します。

Usage:

```
hammer report-template <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Scope by locations
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Scope by organizations
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

default	Values: true, false
location	string
location_id	integer
locked	Values: true, false
name	string
organization	string
organization_id	integer
snippet	Values: true, false
template	text

3.63.9. hammer report-template report-data

生成したレポートをダウンロードします。

Usage:

```
hammer report-template report-data [OPTIONS]
```

Options:

--id VALUE	
--job-id VALUE	ID assigned to generating job by the schedule command
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Name to search by
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--path VALUE	Path to directory where downloaded content will be saved
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.63.10. hammer report-template schedule

レポートの生成をスケジュールします。

Usage:

hammer report-template schedule [OPTIONS]

Options:

--generate-at VALUE UTC time to generate report at
 --gzip BOOLEAN Compress the report using gzip
 --id VALUE
 --inputs KEY_VALUE_LIST Specify inputs
 --location VALUE Set the current location context for the request
 --location-id NUMBER Set the current location context for the request
 --location-title VALUE Set the current location context for the request
 --mail-to VALUE If set, scheduled report will be delivered via e-mail. Use ',' to separate
 multiple email addresses.
 --name VALUE Name to search by
 --organization VALUE Set the current organization context for the request
 --organization-id NUMBER Set the current organization context for the request
 --organization-title VALUE Set the current organization context for the request
 --path VALUE Path to directory where downloaded content will be saved. Only usable if
 wait is
 specified
 --report-format ENUM Report format, defaults to 'csv'
 Possible value(s): 'csv', 'json', 'yaml', 'html'
 --wait Turns a command to be active, wait for the result and download it right away
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or
 escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

3.63.11. hammer report-template update

レポートテンプレートを更新します。

Usage:

hammer report-template update [OPTIONS]

Options:

--audit-comment VALUE
 --default BOOLEAN Whether or not the template is added automatically to new organizations
 and
 locations
 --description VALUE

```

--file FILE          Path to a file that contains the report template content
--id VALUE
--location VALUE     Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-ids LIST  REPLACE locations with given ids
--location-title VALUE Set the current location context for the request
--location-titles LIST
--locations LIST
--locked BOOLEAN     Whether or not the template is locked for editing
--name VALUE
--new-name VALUE
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--snippet BOOLEAN
-h, --help          Print help
-i, --interactive    Dump existing template and open it in an $EDITOR. Update with the result

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN           One of true/false, yes/no, 1/0
DATETIME          Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM              Possible values are described in the option's description
FILE              Path to a file
KEY_VALUE_LIST    Comma-separated list of key=value.
                  JSON is acceptable and preferred way for such parameters
LIST              Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                  JSON is acceptable and preferred way for such parameters
MULTIENUM         Any combination of possible values described in the option's description
NUMBER            Numeric value. Integer
SCHEMA            Comma separated list of values defined by a schema.
                  JSON is acceptable and preferred way for such parameters
VALUE             Value described in the option's description. Mostly simple string

```

3.64. HAMMER REPOSITORY

リポジトリを操作します。

Usage:

```
hammer repository [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments

```

Subcommands:

```

create             Create a custom repository
delete, destroy    Destroy a custom repository
info, show         Show a repository
list, index        List of enabled repositories

```


reclaim-space	Reclaim space from an On Demand repository
remove-content	Remove content from a repository
synchronize	Sync a repository
update	Update a repository
upload-content	Upload content into the repository
Options:	
-h, --help	Print help

3.64.1. hammer repository create

カスタムリポジトリを作成します。

Usage:

hammer repository create [OPTIONS]

Options:

--ansible-collection-auth-token VALUE	The token key to use for authentication.
--ansible-collection-auth-url VALUE	The URL to receive a session token from, e.g. used with Automation Hub.
--ansible-collection-requirements VALUE	Contents of requirement yml file to sync from URL
--ansible-collection-requirements-file VALUE	Location of the ansible collections requirements.yml file.
--arch VALUE	Architecture of content in the repository
--checksum-type VALUE	Checksum of the repository, currently 'sha1' & 'sha256' are supported
--content-type ENUM	Type of repo Possible value(s): 'ansible_collection', 'deb', 'docker', 'file', 'ostree', 'python', 'yum'
--deb-architectures VALUE	Whitespace-separated list of architectures to be synced from deb-archive
--deb-components VALUE	Whitespace-separated list of repo components to be synced from deb-archive
--deb-releases VALUE	Whitespace-separated list of releases to be synced from deb-archive
--description VALUE	Description of the repository
--docker-tags-whitelist LIST	Comma-separated list of tags to sync for Container Image repository (Deprecated)
--docker-upstream-name VALUE	Name of the upstream docker repository
--download-concurrency NUMBER	Used to determine download concurrency of the repository in pulp3. Use value less than 20. Defaults to 10
--download-policy ENUM	Download policy for yum repos (either 'immediate' or 'on_demand') Possible value(s): 'immediate', 'on_demand'
--exclude-tags LIST	Comma-separated list of tags to exclude when syncing a container image repository. Default: any tag ending in "-source"
--excludes LIST	Python packages to exclude from the upstream URL, names separated by newline. You may also specify versions, for example: django~=2.0.
--gpg-key-id NUMBER	Id of the gpg key that will be assigned to the new repository
--http-proxy VALUE	Name to search by
--http-proxy-id NUMBER	Id of a HTTP Proxy
--http-proxy-policy ENUM	Policies for HTTP Proxy for content sync Possible value(s): 'global_default_http_proxy', 'none',

'use_selected_http_proxy'

--ignorable-content LIST List of content units to ignore while syncing a yum repository.
Must be subset of srpm

--include-tags LIST Comma-separated list of tags to sync for a container image repository

--includes LIST Python packages to include from the upstream URL, names separated by newline.
You may also specify versions, for example: django~=2.0. Leave empty to include every package.

--label VALUE

--mirror-on-sync BOOLEAN True if this repository when synced has to be mirrored from the source and stale

--mirroring-policy ENUM rpms removed (Deprecated)
Policy to set for mirroring content. Must be one of additive. Possible value(s): 'additive', 'mirror_complete', 'mirror_content_only'

--name VALUE Name of the repository

--organization VALUE Organization name to search by

--organization-id NUMBER

--organization-label VALUE Organization label to search by

--organization-title VALUE Organization title

--os-versions LIST Identifies whether the repository should be disabled on a client with a non-matching OS version. Pass [] to enable regardless of OS version.
Maximum length 1; allowed tags are: rhel-6, rhel-7, rhel-8, rhel-9

--package-types LIST Package types to sync for Python content, separated by comma. Leave empty to get every package type. Package types are: bdist_dmg, bdist_dumb, bdist_egg, bdist_msi, bdist_rpm, bdist_wheel, bdist_wininst, sdist.

--product VALUE Product name to search by

--product-id NUMBER Product the repository belongs to

--publish-via-http BOOLEAN Publish Via HTTP

--retain-package-versions-count NUMBER The maximum number of versions of each package to keep.

--ssl-ca-cert-id NUMBER Identifier of the content credential containing the SSL CA Cert

--ssl-client-cert-id NUMBER Identifier of the content credential containing the SSL Client Cert

--ssl-client-key-id NUMBER Identifier of the content credential containing the SSL Client Key

--upstream-authentication-token VALUE Password of the upstream authentication token.

--upstream-password VALUE Password of the upstream repository user used for authentication

--upstream-username VALUE Username of the upstream repository user used for authentication

--url VALUE Repository source url

--verify-ssl-on-sync BOOLEAN If true, Katello will verify the upstream url's SSL certificates are signed by a trusted CA

-h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.64.2. hammer repository delete

カスタムリポジトリを破棄します。

Usage:

```
hammer repository <delete|destroy> [OPTIONS]
```

Options:

```
--id NUMBER
--name VALUE           Repository name to search by
--organization VALUE   Organization name to search by
--organization-id VALUE Organization ID to search by
--organization-label VALUE Organization label to search by
--product VALUE        Product name to search by
--product-id NUMBER    Product numeric identifier
--remove-from-content-view-versions BOOLEAN Force delete the repository by removing it from all content view versions
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.64.3. hammer repository info

リポジトリーを表示します。

Usage:

hammer repository <info|show> [OPTIONS]

Options:

--fields LIST Show specified fields or predefined field sets only. (See below)
 --id NUMBER Repository ID
 --name VALUE Repository name to search by
 --organization VALUE Organization name to search by
 --organization-id NUMBER Organization ID
 --organization-label VALUE Organization label to search by
 --organization-title VALUE Organization title
 --product VALUE Product name to search by
 --product-id NUMBER Product numeric identifier
 -h, --help Print help

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Name	x	x	x
Label	x	x	
Description	x	x	
Organization	x	x	
Red hat repository	x	x	
Content type	x	x	
Checksum type	x	x	
Mirroring policy	x	x	
Url	x	x	
Publish via http	x	x	
Published at	x	x	
Relative path	x	x	
Download policy	x	x	
Upstream repository name		x	x
Container image tags filter		x	x
Container repository name		x	x
Ignorable content units		x	x
Http proxy/id	x	x	
Http proxy/name	x	x	
Http proxy/http proxy policy		x	x
Product/id	x	x	
Product/name	x	x	
Gpg key/id	x	x	
Gpg key/name	x	x	
Sync/status	x	x	
Sync/last sync date	x	x	
Created	x	x	
Updated	x	x	
Content counts/packages		x	x
Content counts/source rpms		x	x
Content counts/package groups		x	x
Content counts/errata	x	x	
Content counts/container image manifest lists	x	x	
Content counts/container image manifests	x	x	

```

Content counts/container image tags      | x | x |
Content counts/files                     | x | x |
Content counts/module streams            | x | x |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.64.4. hammer repository list

有効なリポジトリのリストを表示します。

Usage:

```
hammer repository <list|index> [OPTIONS]
```

Options:

```

--ansible-collection VALUE      Name to search by
--ansible-collection-id VALUE   Id of an ansible collection to find repositories that contain the ansible
                                collection
--archived BOOLEAN              Show archived repositories
--available-for VALUE           Interpret specified object to return only Repositories that can be
associated
                                with specified object. Only 'content_view' & 'content_view_version' are
                                supported.
--content-type ENUM             Limit to only repositories of this type
                                Possible value(s): 'ansible_collection', 'deb', 'docker', 'file', 'ostree',
                                'python', 'yum'
--content-view VALUE           Content view name to search by
--content-view-id NUMBER       ID of a content view to show repositories in
--content-view-version VALUE   Content view version number
--content-view-version-id NUMBER ID of a content view version to show repositories in
--deb VALUE                     Name to search by
--deb-id VALUE                  Id of a deb package to find repositories that contain the deb
--description VALUE            Description of the repository
--download-policy ENUM         Limit to only repositories with this download policy
                                Possible value(s): 'immediate', 'on_demand'
--environment VALUE            Lifecycle environment name to search by (--environment is
deprecated: Use
                                --lifecycle-environment instead)
--environment-id NUMBER        (--environment-id is deprecated: Use --lifecycle-environment-id

```

```

instead)
--erratum-id VALUE          Id of an erratum to find repositories that contain the erratum
--fields LIST              Show specified fields or predefined field sets only. (See below)
--file-id VALUE           Id of a file to find repositories that contain the file
--full-result BOOLEAN     Whether or not to show all results
--label VALUE             Label of the repository
--library BOOLEAN        Show repositories in Library and the default content view
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER ID of an environment to show repositories in
--name VALUE              Name of the repository
--order VALUE             Sort field and order, eg. 'id DESC'
--organization VALUE     Organization name to search by
--organization-id NUMBER ID of an organization to show repositories in
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--page NUMBER            Page number, starting at 1
--per-page NUMBER        Number of results per page to return
--product VALUE          Product name to search by
--product-id NUMBER      ID of a product to show repositories of
--rpm-id VALUE           Id of a rpm package to find repositories that contain the rpm
--search VALUE           Search string
--username VALUE         Only show the repositories readable by this user with this username
--with-content ENUM      Only repositories having at least one of the specified content type ex:
rpm ,
erratum
Possible value(s): 'ansible_collection', 'deb', 'docker_manifest',
'docker_manifest_list', 'docker_tag', 'docker_blob', 'file', 'ostree_ref',
'python_package', 'rpm', 'modulemd', 'erratum', 'distribution',
'package_category', 'package_group', 'yum_repo_metadata_file', 'srpm'
-h, --help              Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Product | x  | x      |
Content type | x  | x      |
Url     | x  | x      |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer

```

SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

container_repository_name string
 content_label string
 content_type string
 content_view_id integer
 description text
 distribution_arch string
 distribution_bootable boolean
 distribution_family string
 distribution_variant string
 distribution_version string
 download_policy string
 label string
 name string
 product string
 product_id integer
 product_name string
 redhat Values: true, false

3.64.5. hammer リポジトリの再利用スペース

オンデマンドリポジトリからスペースを再利用する

Usage:

hammer repository reclaim-space [OPTIONS]

Options:

--async Do not wait for the task
 --id NUMBER Repository ID
 --name VALUE Repository name to search by
 --organization VALUE Organization name to search by
 --organization-id VALUE Organization ID to search by
 --organization-label VALUE Organization label to search by
 --product VALUE Product name to search by
 --product-id NUMBER Product numeric identifier
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or
 escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.64.6. hammer repository remove-content

リポジトリからコンテンツを削除します。

Usage:

```
hammer repository remove-content [OPTIONS]
```

Options:

--content-type ENUM	Content type ('deb', 'docker_manifest', 'file', 'ostree', 'rpm', 'srpm') Possible value(s): 'deb', 'docker_manifest', 'file', 'python_package', 'rpm', 'srpm'
--id NUMBER	Repository ID
--ids LIST	Array of content ids to remove
--name VALUE	Repository name to search by
--organization VALUE	Organization name to search by
--organization-id VALUE	Organization ID to search by
--organization-label VALUE	Organization label to search by
--product VALUE	Product name to search by
--product-id NUMBER	Product numeric identifier
--sync-capsule BOOLEAN	Whether or not to sync an external capsule after upload. Default: true
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.64.7. hammer repository synchronize

リポジトリを同期します。

Usage:

```
hammer repository synchronize [OPTIONS]
```

Options:

--async	Do not wait for the task
--id NUMBER	Repository ID


```

--incremental BOOLEAN      Perform an incremental import
--name VALUE              Repository name to search by
--organization VALUE      Organization name to search by
--organization-id NUMBER  Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--product VALUE           Product name to search by
--product-id NUMBER       Product numeric identifier
--skip-metadata-check BOOLEAN Force sync even if no upstream changes are detected. Only used
with yum
                        repositories.
--source-url VALUE        Temporarily override feed URL for sync
--validate-contents BOOLEAN Force a sync and validate the checksums of all content. Only used
with yum
                        repositories.
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.64.8. hammer repository update

リポジトリを更新します。

Usage:

```
hammer repository update [OPTIONS]
```

Options:

```

--ansible-collection-auth-token VALUE      The token key to use for authentication.
--ansible-collection-auth-url VALUE        The URL to receive a session token from, e.g. used with
Automation Hub.
--ansible-collection-requirements VALUE    Contents of requirement yaml file to sync from URL
--ansible-collection-requirements-file VALUE Location of the ansible collections requirements.yml file.
--arch VALUE                               Architecture of content in the repository
--checksum-type VALUE                       Checksum of the repository, currently 'sha1' & 'sha256' are
supported
--deb-architectures VALUE                   Whitespace-separated list of architectures to be synced from
deb-archive
--deb-components VALUE                     Whitespace-separated list of repo components to be synced
from deb-archive

```

<code>--deb-releases VALUE</code>	Whitespace-separated list of releases to be synced from deb-archive
<code>--description VALUE</code>	Description of the repository
<code>--docker-digest VALUE</code>	Container Image manifest digest
<code>--docker-tag VALUE</code>	Container Image tag
<code>--docker-tags-whitelist LIST</code>	Comma-separated list of tags to sync for Container Image repository (Deprecated)
<code>--docker-upstream-name VALUE</code>	Name of the upstream docker repository
<code>--download-concurrency NUMBER</code>	Used to determine download concurrency of the repository in pulp3. Use value less than 20. Defaults to 10
<code>--download-policy ENUM</code>	Download policy for yum repos (either 'immediate' or 'on_demand')
	Possible value(s): 'immediate', 'on_demand'
<code>--exclude-tags LIST</code>	Comma-separated list of tags to exclude when syncing a container image repository. Default: any tag ending in "-source"
<code>--excludes LIST</code>	Python packages to exclude from the upstream URL, names separated by newline. You may also specify versions, for example: django~=2.0.
<code>--gpg-key-id NUMBER</code>	Id of the gpg key that will be assigned to the new repository
<code>--http-proxy VALUE</code>	Name to search by
<code>--http-proxy-id NUMBER</code>	ID of a HTTP Proxy
<code>--http-proxy-policy ENUM</code>	Policies for HTTP Proxy for content sync
	Possible value(s): 'global_default_http_proxy', 'none', 'use_selected_http_proxy'
<code>--id NUMBER</code>	Repository ID
<code>--ignorable-content LIST</code>	List of content units to ignore while syncing a yum repository. Must be subset of srpm
<code>--include-tags LIST</code>	Comma-separated list of tags to sync for a container image repository
<code>--includes LIST</code>	Python packages to include from the upstream URL, names separated by newline. You may also specify versions, for example: django~=2.0. Leave empty to include every package.
<code>--mirror-on-sync BOOLEAN</code>	True if this repository when synced has to be mirrored from the source and stale rpms removed (Deprecated)
<code>--mirroring-policy ENUM</code>	Policy to set for mirroring content. Must be one of additive. Possible value(s): 'additive', 'mirror_complete', 'mirror_content_only'
<code>--name VALUE</code>	
<code>--new-name VALUE</code>	
<code>--organization VALUE</code>	Organization name to search by
<code>--organization-id VALUE</code>	Organization ID to search by
<code>--organization-label VALUE</code>	Organization label to search by
<code>--os-versions LIST</code>	Identifies whether the repository should be disabled on a client with a non-matching OS version. Pass [] to enable regardless of OS version. Maximum length 1; allowed tags are: rhel-6, rhel-7, rhel-8, rhel-9
<code>--package-types LIST</code>	Package types to sync for Python content, separated by comma. Leave empty to get every package type. Package types are: bdist_dmg, bdist_dumb, bdist_egg,

```

                                bdist_msi, bdist_rpm, bdist_wheel, bdist_wininst, sdist.
--product VALUE                Product name to search by
--product-id NUMBER            Product numeric identifier
--publish-via-http BOOLEAN     Publish Via HTTP
--retain-package-versions-count NUMBER    The maximum number of versions of each package to
keep.
--ssl-ca-cert-id NUMBER        Identifier of the content credential containing the SSL CA Cert
--ssl-client-cert-id NUMBER    Identifier of the content credential containing the SSL Client
Cert
--ssl-client-key-id NUMBER     Identifier of the content credential containing the SSL Client
Key
--upstream-authentication-token VALUE    Password of the upstream authentication token.
--upstream-password VALUE      Password of the upstream repository user used for
authentication
--upstream-username VALUE      Username of the upstream repository user used for
authentication
--url VALUE                    Repository source url
--verify-ssl-on-sync BOOLEAN    If true, Katello will verify the upstream url's SSL certificates
are signed by a
                                trusted CA
-h, --help                    Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN        One of true/false, yes/no, 1/0
DATETIME        Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST            Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM        Any combination of possible values described in the option's description
NUMBER          Numeric value. Integer
SCHEMA          Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE          Value described in the option's description. Mostly simple string

```

3.64.9. hammer repository upload-content

コンテンツをリポジトリにアップロードします

Usage:

```
hammer repository upload-content [OPTIONS]
```

Options:

```

--content-type ENUM    Content type ('deb', 'docker_manifest', 'file', 'ostree', 'rpm', 'srpm')
                       Possible value(s): 'deb', 'docker_manifest', 'file', 'ostree_ref',
                       'python_package', 'rpm', 'srpm'
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id NUMBER            Repository ID
--name VALUE           Repository name to search by
--organization VALUE   Organization name to search by

```

```

--organization-id NUMBER    Organization ID
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--ostree-repository-name VALUE Name of OSTree repository in archive.
--path FILE                 Upload file, directory of files, or glob of files as content for a repository.
                             Globs must be escaped by single or double quotes
--product VALUE             Product name to search by
--product-id NUMBER        Product numeric identifier
-h, --help                  Print help

```

Predefined field sets:

```

-----
FIELDS
-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.65. HAMMER REPOSITORY-SET

サーバーでリポジトリセットを操作します。

Usage:

```
hammer repository-set [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND    Subcommand
[ARG] ...     Subcommand arguments

```

Subcommands:

```

available-repositories  Get list of available repositories for the repository set
disable                  Disable a repository from the set
enable                  Enable a repository from the set
info, show              Get info about a repository set
list, index             List repository sets.

```

Options:

```
-h, --help    Print help
```

3.65.1. hammer repository-set available-repositories

リポジトリセットの利用可能なリポジトリのリストを取得します。

Usage:

```
hammer repository-set available-repositories [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id NUMBER            ID of the repository set
--name VALUE           Repository set name to search by
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--product VALUE        Product name to search by
--product-id NUMBER    ID of a product to list repository sets from
-h, --help             Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Name    | x  | x      | x
Arch    | x  | x      |
Release | x  | x      |
Registry name | x | x      |
Enabled | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.65.2. hammer repository-set disable

セットのリポジトリを無効にします

Usage:

```
hammer repository-set disable [OPTIONS]
```

Options:

```

--basearch VALUE      Basearch to disable
--id NUMBER           ID of the repository set to disable
--name VALUE          Repository set name to search by
--organization VALUE  Organization name to search by
--organization-id NUMBER  Organization identifier
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--product VALUE       Product name to search by
--product-id NUMBER   ID of the product containing the repository set
--releasever VALUE    Releasever to disable
--repository VALUE    Repository name to search by
--repository-id NUMBER  ID of the repository within the set to disable
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.65.3. hammer repository-set enable

セットのリポジトリを有効にします

Usage:

```
hammer repository-set enable [OPTIONS]
```

Options:

```

--basearch VALUE      Basearch to enable
--id NUMBER           ID of the repository set to enable
--name VALUE          Repository set name to search by
--organization VALUE  Organization name to search by
--organization-id NUMBER  Organization identifier
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--product VALUE       Product name to search by
--product-id NUMBER   ID of the product containing the repository set
--releasever VALUE    Releasever to enable
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.65.4. hammer repository-set info

リポジトリセットの情報を取得します。

Usage:

```
hammer repository-set <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id NUMBER           ID of the repository set
--name VALUE          Repository set name to search by
--organization VALUE  Organization name to search by
--organization-id NUMBER  Organization identifier
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--product VALUE       Product name to search by
--product-id NUMBER   ID of a product to list repository sets from
-h, --help           Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS      | ALL | DEFAULT | THIN
-----|----|-----|----
Id          | x  | x      | x
Name        | x  | x      | x
Type        | x  | x      |
Url         | x  | x      |
Gpg key     | x  | x      |
Label       | x  | x      |
Enabled repositories/id | x  | x      |
Enabled repositories/name | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.65.5. hammer repository-set list

リポジトリセットをリストで表示します。

Usage:

```
hammer repository-set <list|index> [OPTIONS]
```

Options:

```
--activation-key VALUE      Activation key name to search by
--activation-key-id NUMBER  Activation key identifier
--content-access-mode-all BOOLEAN Get all content available, not just that provided by
subscriptions.
--content-access-mode-env BOOLEAN Limit content to just that available in the host's or activation
key's content
--enabled BOOLEAN          view version and lifecycle environment.
                           If true, only return repository sets that have been enabled. Defaults
to false
--fields LIST              Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN      Whether or not to show all results
--host VALUE               Host name
--host-id NUMBER           Id of the host
--name VALUE               Repository set name to search on
--order VALUE              Sort field and order, eg. 'id DESC'
--organization VALUE       Organization name to search by
--organization-id NUMBER   Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--page NUMBER              Page number, starting at 1
--per-page NUMBER          Number of results per page to return
--product VALUE            Product name to search by
--product-id NUMBER        ID of a product to list repository sets from
--search VALUE             Search string
--with-active-subscription BOOLEAN If true, only return repository sets that are associated with an
active
                           subscriptions
--with-custom BOOLEAN      If true, return custom repository sets along with redhat repos
-h, --help                 Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id    | x | x   | x
```


Type	x	x	
Name	x	x	x
----- ----- ----- -----			

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

content_label	string
content_type	string
enabled_by_default	Values: true, false
label	string
name	string
path	string
product_id	integer
product_name	string

3.66. HAMMER ROLE

ユーザーロールを操作します。

Usage:

```
hammer role [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

clone	Clone a role
create	Create a role
delete, destroy	Delete a role
filters	List all filters
info, show	Show a role
list, index	List all roles
update	Update a role

Options:

-h, --help	Print help
------------	------------

3.66.1. hammer role clone

ロールのクローンを作成します。

Usage:

```
hammer role clone [OPTIONS]
```

Options:

```
--description VALUE      Role description
--id VALUE
--location VALUE         Set the current location context for the request
--location-id NUMBER    Set the current location context for the request
--location-ids LIST     REPLACE locations with given ids
--location-title VALUE  Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE
--new-name VALUE
--organization VALUE    Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.66.2. hammer role create

ロールを作成します。

Usage:

```
hammer role create [OPTIONS]
```

Options:

```
--description VALUE      Role description
--location VALUE         Set the current location context for the request
--location-id NUMBER    Set the current location context for the request
```

```

--location-ids LIST      REPLACE locations with given ids
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST  REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.66.3. hammer role delete

ロールの削除

Usage:

```
hammer role <delete|destroy> [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE        Set the current location context for the request
--location-id NUMBER    Set the current location context for the request
--location-title VALUE  Set the current location context for the request
--name VALUE            User role name
--organization VALUE    Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help             Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description

```

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.66.4. hammer role filters

すべてのフィルターのリストを表示します。

Usage:

```
hammer role filters [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	User role id
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	User role name
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
-h, --help	Print help

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x    | x
Resource type | x  | x    |
Search  | x  | x    |
Unlimited? | x  | x    |
Override? | x  | x    |
Role    | x  | x    |
Permissions | x  | x    |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.

JSON is acceptable and preferred way for such parameters

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.

JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

3.66.5. hammer role info

ロールを表示します。

Usage:

```
hammer role <info|show> [OPTIONS]
```

Options:

```
--description VALUE
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          User role name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help           Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Name    | x  | x      | x
Builtin | x  | x      |
Description | x | x      |
Locations/ | x | x      |
Organizations/ | x | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0

DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM Possible values are described in the option's description

FILE Path to a file

KEY_VALUE_LIST Comma-separated list of key=value.

JSON is acceptable and preferred way for such parameters

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.66.6. hammer role list

ロールのリストを表示します。

Usage:

```
hammer role <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x | x
Name   | x | x | x
Builtin | x | x |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

```
builtin      Values: true, false
```

description	text
name	string
permission	string

3.66.7. hammer role update

ロールを更新します。

Usage:

```
hammer role update [OPTIONS]
```

Options:

```
--description VALUE      Role description
--id VALUE
--location VALUE         Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-ids LIST      REPLACE locations with given ids
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST
--name VALUE
--new-name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST  REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.67. HAMMER SCAP-CONTENT

SCAP コンテンツを操作します。

Usage:

```
hammer scap-content [OPTIONS] SUBCOMMAND [ARG] ...
```

```

Parameters:
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments

Subcommands:
bulk-upload         Upload scap contents in bulk
create              Create SCAP content
delete, destroy     Deletes an SCAP content
download            Download an SCAP content as XML
info, show          Show an SCAP content
list, index         List SCAP contents
update              Update an SCAP content

Options:
-h, --help          Print help

```

3.67.1. hammer scap-content bulk-upload

SCAP コンテンツを一括でアップロードします。

```

Usage:
  hammer scap-content bulk-upload [OPTIONS]

Options:
--directory VALUE      Directory to upload when using "directory" upload type
--files LIST           File paths to upload when using "files" upload type
--location VALUE       Name to search by
--location-id NUMBER   Set the current location context for the request
--organization VALUE   Name to search by
--organization-id NUMBER Set the current organization context for the request
--type ENUM            Type of the upload
                       Possible value(s): 'files', 'directory', 'default'
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.67.2. hammer scap-content create

SCAP コンテンツを作成します。

Usage:

```
hammer scap-content create [OPTIONS]
```

Options:

```
--location VALUE          Name to search by
--location-id NUMBER      Set the current location context for the request
--location-ids LIST       REPLACE locations with given ids
--locations LIST
--organization VALUE      Name to search by
--organization-id NUMBER  Set the current organization context for the request
--organization-ids LIST   REPLACE organizations with given ids.
--organizations LIST
--original-filename VALUE  Original file name of the XML file
--scap-file FILE          SCAP content file
--title VALUE             SCAP content name
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.67.3. hammer scap-content delete

SCAP コンテンツを削除します。

Usage:

```
hammer scap-content <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Name to search by
--location-id NUMBER      Set the current location context for the request
--organization VALUE      Name to search by
--organization-id NUMBER  Set the current organization context for the request
--title VALUE            SCAP content title
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.67.4. hammer scap-content download

XML で SCAP コンテンツをダウンロードします。

Usage:

```
hammer scap-content download [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE      Name to search by
--location-id NUMBER  Set the current location context for the request
--organization VALUE  Name to search by
--organization-id NUMBER Set the current organization context for the request
--path VALUE          Path to directory where downloaded file will be saved
--title VALUE         SCAP content title
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.67.5. hammer scap-content info

SCAP コンテンツを表示します。

-

Usage:

```
hammer scap-content <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Name to search by
--location-id NUMBER   Set the current location context for the request
--organization VALUE   Name to search by
--organization-id NUMBER Set the current organization context for the request
--title VALUE          SCAP content title
-h, --help            Print help
```

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Title	x	x	x
Digest	x	x	
Created at	x	x	
Original filename	x	x	
Scap content profiles/id	x	x	
Scap content profiles/profile id	x	x	
Scap content profiles/title	x	x	
Locations/	x	x	
Organizations/	x	x	

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.67.6. hammer scap-content list

SCAP コンテンツのリストを表示します。

Usage:

```
hammer scap-content <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE         Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER         Page number, starting at 1
--per-page VALUE      Number of results per page to return, 'all' to return all results
--search VALUE        Filter results
-h, --help            Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Title  | x | x   | x
Digest | x | x   |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

created_at    datetime
filename      string
location      string
location_id   integer
organization   string
organization_id integer
title         string

```

3.67.7. hammer scap-content update

SCAP コンテンツを更新します。

Usage:

```
hammer scap-content update [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE      Name to search by
--location-id NUMBER  Set the current location context for the request
--location-ids LIST   REPLACE locations with given ids
--locations LIST
--new-title VALUE     SCAP content name
--organization VALUE  Name to search by
--organization-id NUMBER  Set the current organization context for the request
--organization-ids LIST   REPLACE organizations with given ids.
--organizations LIST
--original-filename VALUE  Original file name of the XML file
--scap-file FILE         SCAP content file
--title VALUE           SCAP content name
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.68. HAMMER SCAP-CONTENT-PROFILE

SCAP コンテンツプロファイルを操作します。

Usage:

```
hammer scap-content-profile [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

Subcommands:

```
list, index     List SCAP content profiles
```

Options:

```
-h, --help      Print help
```

3.68.1. hammer scap-content-profile list

SCAP コンテンツのプロファイルのリストを表示します。

Usage:

```
hammer scap-content-profile <list|index> [OPTIONS]
```

Options:

```
--fields LIST           Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x  | x
Title   | x  | x  |
Profile id | x  | x  |
Scap content id | x  | x  |
Scap content title | x  | x  |
Tailoring file id | x  | x  |
Tailoring file name | x  | x  | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
profile_id    string
title         string
```

3.69. HAMMER SETTINGS

サーバー設定を変更します。

Usage:
hammer settings [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:
info, show Show a setting
list, index List all settings
set Update a setting

Options:
-h, --help Print help

3.69.1. hammer settings info

設定を表示します。

Usage:
hammer settings <info|show> [OPTIONS]

Options:
--fields LIST Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE Setting name
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help Print help

Predefined field sets:

```
-----|----|-----|----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|----
Id     | x | x   | x
Name   | x | x   | x
Description | x | x   |
Category | x | x   |
Settings type | x | x   |
Value  | x | x   |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM Possible values are described in the option's description
FILE Path to a file

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.69.2. hammer settings list

設定をリスト表示します。

Usage:

```
hammer settings <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Full name | x  | x      |
Value   | x  | x      |
Description | x  | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

description	text
name	string

3.69.3. hammer settings set

設定を更新します。

Usage:

```
hammer settings set [OPTIONS]
```

Options:

--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Setting name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--value VALUE	
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.70. HAMMER SHELL

インタラクティブシェル

Usage:

```
hammer shell [OPTIONS]
```

Options:
-h, --help Print help

3.71. HAMMER SIMPLE-CONTENT-ACCESS

Simple Content Access コマンド

Usage:
hammer simple-content-access [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:
disable Disable simple content access for a manifest
enable Enable simple content access for a manifest

Options:
-h, --help Print help

Unfortunately the server does not support such operation.

3.71.1. hammer simple-content-access disable

マニフェストの Simple Content Access を無効化します。

Usage:
hammer simple-content-access disable [OPTIONS]

Options:
--async Do not wait for the task
--organization VALUE Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help Print help

Option details:
Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM Possible values are described in the option's description
FILE Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
LIST Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
 JSON is acceptable and preferred way for such parameters
MULTIENUM Any combination of possible values described in the option's description
NUMBER Numeric value. Integer

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.71.2. hammer simple-content-access enable

マニフェストの Simple Content Access を有効化します。

Usage:

```
hammer simple-content-access enable [OPTIONS]
```

Options:

```
--async           Do not wait for the task
--organization VALUE      Organization name to search by
--organization-id NUMBER  Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help         Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.71.3. hammer simple-content-access status

組織で Simple Content Access が有効になっているかどうかを示します。

Usage:

```
hammer simple-content-access status [OPTIONS]
```

Options:

```
--organization ORGANIZATION_NAME      Organization name to search by
--organization-id ORGANIZATION_ID      Organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
--organization-title ORGANIZATION_TITLE Organization title
-h, --help                             Print help
```

オプションを指定してこのコマンドを使用して組織を特定する必要があることに注意してください。

3.72. HAMMER SRPM

ソース RPM を操作します。

Usage:
hammer srpm [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:
info, show Show SRPM details
list, index List srpm

Options:
-h, --help Print help

3.72.1. hammer srpm info

SRPM の詳細を表示します。

Usage:
hammer srpm <info|show> [OPTIONS]

Options:
--fields LIST Show specified fields or predefined field sets only. (See below)
--id VALUE SRPM details identifier
--name VALUE Name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER Organization identifier
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--repository VALUE Repository name to search by
--repository-id NUMBER Repository identifier
-h, --help Print help

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Name    | x  | x      | x
Version | x  | x      |
Architecture | x  | x      |
Epoch  | x  | x      |
Release | x  | x      |
Filename | x  | x      |
Description | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0

DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.72.2. hammer srpm list

srpm をリスト表示します。

Usage:

```
hammer srpm <list|index> [OPTIONS]
```

Options:

```
--content-view VALUE          Content view name to search by
--content-view-id NUMBER      Content view numeric identifier
--content-view-version VALUE  Content view version number
--content-view-version-id NUMBER Content View Version identifier
--environment VALUE          Lifecycle environment name to search by (--environment is
deprecated: Use
                                --lifecycle-environment instead)
--environment-id NUMBER      (--environment-id is deprecated: Use --lifecycle-environment-id
instead)
--fields LIST                Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN        Whether or not to show all results
--lifecycle-environment VALUE Lifecycle environment name to search by
--lifecycle-environment-id NUMBER Environment identifier
--order VALUE                Sort field and order, eg. 'id DESC'
--organization VALUE         Organization name to search by
--organization-id NUMBER     Organization identifier
--organization-label VALUE   Organization label to search by
--organization-title VALUE   Organization title
--page NUMBER                Page number, starting at 1
--per-page NUMBER            Number of results per page to return
--product VALUE              Product name to search by
--product-id NUMBER         Product numeric identifier
--repository VALUE           Repository name to search by
--repository-id NUMBER       Repository identifier
--search VALUE                Search string
-h, --help                    Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
```

```
Filename | x | x |
-----|----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.73. HAMMER STATUS

サーバーやそのサブコンポーネントの完全なステータスを取得します。

Usage:

```
hammer status [OPTIONS] [SUBCOMMAND] [ARG] ...
```

Parameters:

```
[ARG] ...           Subcommand arguments
[SUBCOMMAND]       Subcommand (default: "foreman")
```

Subcommands:

```
foreman           Shows status and version information of Satellite system and it's
subcomponents
katello           Shows version information
```

Options:

```
-h, --help       Print help
```

3.73.1. hammer status foreman

Satellite システムとそのサブコンポーネントのステータスとバージョン情報を表示します。

Usage:

```
hammer status foreman [OPTIONS]
```

Options:

```
-h, --help       Print help
```

3.73.2. hammer status katello

バージョン情報を表示します。

Usage:
hammer status katello [OPTIONS]

Options:
-h, --help Print help

3.74. HAMMER SUBNET

サブネットを操作します。

Usage:
hammer subnet [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
SUBCOMMAND Subcommand
[ARG] ... Subcommand arguments

Subcommands:
create Create a subnet
delete, destroy Delete a subnet
delete-parameter Delete parameter for a subnet
info, show Show a subnet
list, index List of subnets
set-parameter Create or update parameter for a subnet
update Update a subnet

Options:
-h, --help Print help

3.74.1. hammer subnet create

サブネットを作成します。

Usage:
hammer subnet create [OPTIONS]

Options:
--bmc VALUE BMC Proxy to use within this subnet
--bmc-id NUMBER BMC Capsule ID to use within this subnet
--boot-mode ENUM Default boot mode for interfaces assigned to this subnet.
Possible value(s): 'Static', 'DHCP'
--description VALUE Subnet description
--dhcp VALUE DHCP Proxy to use within this subnet
--dhcp-id NUMBER DHCP Capsule ID to use within this subnet
--discovery-id NUMBER ID of Discovery Capsule to use within this subnet for managing
connection to
discovered hosts
--dns VALUE DNS Proxy to use within this subnet
--dns-id NUMBER DNS Capsule ID to use within this subnet
--dns-primary VALUE Primary DNS for this subnet
--dns-secondary VALUE Secondary DNS for this subnet
--domain-ids LIST Domains in which this subnet is part
--domains LIST
--externalipam-group VALUE External IPAM group - only relevant when IPAM is set to external

```

--externalipam-id NUMBER      External IPAM Capsule ID to use within this subnet
--from VALUE                  Starting IP Address for IP auto suggestion
--gateway VALUE               Subnet gateway
--httpboot-id NUMBER          HTTPBoot Capsule ID to use within this subnet
--ipam ENUM                    IP Address auto suggestion mode for this subnet.
                               Possible value(s): 'DHCP', 'Internal DB', 'Random DB', 'EUI-64', 'External
                               IPAM', 'None'
--location VALUE              Set the current location context for the request
--location-id NUMBER           Set the current location context for the request
--location-ids LIST            REPLACE locations with given ids
--location-title VALUE         Set the current location context for the request
--location-titles LIST
--locations LIST
--mask VALUE                   Netmask for this subnet
--mtu NUMBER                   MTU for this subnet
--name VALUE                   Subnet name
--network VALUE                Subnet network
--network-type ENUM            Type or protocol, IPv4 or IPv6, defaults to IPv4
                               Possible value(s): 'IPv4', 'IPv6'
--organization VALUE           Set the current organization context for the request
--organization-id NUMBER       Set the current organization context for the request
--organization-ids LIST        REPLACE organizations with given ids.
--organization-title VALUE     Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--prefix VALUE                 Network prefix in CIDR notation (e.g. 64) for this subnet
--remote-execution-proxy-ids LIST List of Capsule IDs to be used for remote execution
--template-id NUMBER           Template HTTP(S) Capsule ID to use within this subnet
--tftp VALUE                    TFTP Proxy to use within this subnet
--tftp-id NUMBER               TFTP Capsule ID to use within this subnet
--to VALUE                      Ending IP Address for IP auto suggestion
--vlanid VALUE                 VLAN ID for this subnet
-h, --help                      Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.74.2. hammer subnet delete

サブネットを削除します。

-

Usage:

```
hammer subnet <delete|destroy> [OPTIONS]
```

Options:

```
--id NUMBER           Subnet numeric identifier
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Subnet name
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.74.3. hammer subnet delete-parameter

サブネットのパラメーターを削除します。

Usage:

```
hammer subnet delete-parameter [OPTIONS]
```

Options:

```
--name VALUE          Parameter name
--subnet VALUE        Subnet name
--subnet-id NUMBER
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
```

escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.74.4. hammer subnet info

サブネットを表示します。

Usage:

```
hammer subnet <info|show> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Subnet name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--show-hidden-parameters BOOLEAN	Display hidden parameter values
-h, --help	Print help

Predefined field sets:

FIELDS	ALL	DEFAULT	THIN
Id	x	x	x
Name	x	x	x
Description	x	x	
Protocol	x	x	
Priority	x	x	
Network addr	x	x	
Network prefix	x	x	
Network mask	x	x	
Gateway addr	x	x	
Primary dns	x	x	
Secondary dns	x	x	
Smart proxies/dns	x	x	
Smart proxies/tftp	x	x	
Smart proxies/dhcp	x	x	
Remote execution proxies/id	x	x	
Remote execution proxies/name	x	x	
Ipam	x	x	
Start of ip range	x	x	
End of ip range	x	x	
Vlan id	x	x	
Mtu	x	x	
Boot mode	x	x	
Domains/	x	x	

```

Locations/          | x | x | |
Organizations/     | x | x | |
Parameters/        | x | x | |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN           One of true/false, yes/no, 1/0
DATETIME           Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM               Possible values are described in the option's description
FILE               Path to a file
KEY_VALUE_LIST     Comma-separated list of key=value.
                   JSON is acceptable and preferred way for such parameters
LIST               Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                   JSON is acceptable and preferred way for such parameters
MULTIENUM          Any combination of possible values described in the option's description
NUMBER             Numeric value. Integer
SCHEMA             Comma separated list of values defined by a schema.
                   JSON is acceptable and preferred way for such parameters
VALUE             Value described in the option's description. Mostly simple string

```

3.74.5. hammer subnet list

サブネットのリストを表示します。

Usage:

```
hammer subnet <list|index> [OPTIONS]
```

Options:

```

--domain VALUE           Domain name
--domain-id VALUE        ID of domain
--fields LIST            Show specified fields or predefined field sets only. (See below)
--location VALUE         Set the current location context for the request
--location-id NUMBER     Scope by locations
--location-title VALUE   Set the current location context for the request
--order VALUE            Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Scope by organizations
--organization-title VALUE Set the current organization context for the request
--page NUMBER            Page number, starting at 1
--per-page VALUE         Number of results per page to return, 'all' to return all results
--search VALUE           Filter results
-h, --help               Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id       | x | x | x
Name     | x | x | x
Network addr | x | x |
Network prefix | x | x |
Network mask | x | x |

```

```

Vlan id      | x | x   |
Boot mode    | x | x   |
Gateway address | x | x   |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

boot_mode      string
dns_primary    string
dns_secondary  string
domain         string
gateway        string
ipam           string
location       string
location_id    integer
mask           string
mtu            integer
name           text
network        string
nic_delay      integer
organization   string
organization_id integer
params         string
type           string
vlanid         integer

```

3.74.6. hammer subnet set-parameter

サブネットのパラメーターを作成または更新します。

Usage:

```
hammer subnet set-parameter [OPTIONS]
```

Options:

```

--hidden-value BOOLEAN  Should the value be hidden
--name VALUE            Parameter name
--parameter-type ENUM   Type of the parameter
                        Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash',

```

```

        'yaml', 'json'
        Default: "string"
--subnet VALUE          Subnet name
--subnet-id NUMBER
--value VALUE           Parameter value
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string

```

3.74.7. hammer subnet update

サブネットを更新します。

Usage:

```
hammer subnet update [OPTIONS]
```

Options:

```

--bmc VALUE          BMC Proxy to use within this subnet
--bmc-id NUMBER     BMC Capsule ID to use within this subnet
--boot-mode ENUM    Default boot mode for interfaces assigned to this subnet.
                   Possible value(s): 'Static', 'DHCP'
--description VALUE Subnet description
--dhcp VALUE        DHCP Proxy to use within this subnet
--dhcp-id NUMBER    DHCP Capsule ID to use within this subnet
--discovery-id NUMBER ID of Discovery Capsule to use within this subnet for managing
connection to
                   discovered hosts
--dns VALUE         DNS Proxy to use within this subnet
--dns-id NUMBER     DNS Capsule ID to use within this subnet
--dns-primary VALUE Primary DNS for this subnet
--dns-secondary VALUE Secondary DNS for this subnet
--domain-ids LIST   Domains in which this subnet is part
--domains LIST
--externalipam-group VALUE External IPAM group - only relevant when IPAM is set to external
--externalipam-id NUMBER External IPAM Capsule ID to use within this subnet
--from VALUE        Starting IP Address for IP auto suggestion
--gateway VALUE     Subnet gateway
--httpboot-id NUMBER HTTPBoot Capsule ID to use within this subnet
--id NUMBER         Subnet numeric identifier

```

--ipam ENUM	IP Address auto suggestion mode for this subnet. Possible value(s): 'DHCP', 'Internal DB', 'Random DB', 'EUI-64', 'External IPAM', 'None'
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-ids LIST	REPLACE locations with given ids
--location-title VALUE	Set the current location context for the request
--location-titles LIST	
--locations LIST	
--mask VALUE	Netmask for this subnet
--mtu NUMBER	MTU for this subnet
--name VALUE	Subnet name
--network VALUE	Subnet network
--network-type ENUM	Type or protocol, IPv4 or IPv6, defaults to IPv4 Possible value(s): 'IPv4', 'IPv6'
--new-name VALUE	Subnet name
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-ids LIST	REPLACE organizations with given ids.
--organization-title VALUE	Set the current organization context for the request
--organization-titles LIST	
--organizations LIST	
--prefix VALUE	Network prefix in CIDR notation (e.g. 64) for this subnet
--remote-execution-proxy-ids LIST	List of Capsule IDs to be used for remote execution
--template-id NUMBER	Template HTTP(S) Capsule ID to use within this subnet
--tftp VALUE	TFTP Proxy to use within this subnet
--tftp-id NUMBER	TFTP Capsule ID to use within this subnet
--to VALUE	Ending IP Address for IP auto suggestion
--vlanid VALUE	VLAN ID for this subnet
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.75. HAMMER SUBSCRIPTION

サブスクリプションを操作します。

Usage:

```
hammer subscription [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

delete-manifest	Delete manifest from Red Hat provider
list, index	List organization subscriptions
manifest-history	Obtain manifest history for subscriptions
refresh-manifest	Refresh previously imported manifest for Red Hat provider
upload	Upload a subscription manifest

Options:

-h, --help	Print help
------------	------------

3.75.1. hammer subscription delete-manifest

Red Hat プロバイダーからマニフェストを削除します。

Usage:

```
hammer subscription delete-manifest [OPTIONS]
```

Options:

--async	Do not wait for the task
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization id
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.75.2. hammer subscription list

組織サブスクリプションのリストを表示します。

Usage:

```
hammer subscription <list|index> [OPTIONS]
```

Options:

```

--activation-key VALUE      Activation key name to search by
--activation-key-id VALUE   Activation key ID
--available-for VALUE       Object to show subscriptions available for, either 'host' or 'activation_key'
--fields LIST               Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN       Whether or not to show all results
--host VALUE                Host name
--host-id VALUE             Id of a host
--match-host BOOLEAN        Ignore subscriptions that are unavailable to the specified host
--match-installed BOOLEAN   Return subscriptions that match installed products of the specified
host
--name VALUE                Name of the subscription
--no-overlap BOOLEAN        Return subscriptions which do not overlap with a currently-attached
subscription
--order VALUE               Sort field and order, eg. 'id DESC'
--organization VALUE        Organization name to search by
--organization-id NUMBER    Organization ID
--organization-label VALUE  Organization label to search by
--organization-title VALUE  Organization title
--page NUMBER               Page number, starting at 1
--per-page NUMBER           Number of results per page to return
--search VALUE              Search string
-h, --help                  Print help

```

Predefined field sets:

```

-----|----|-----
FIELDS | ALL | DEFAULT
-----|----|-----
Id      | x | x
Uuid    | x | x
Name    | x | x
Type    | x | x
Contract | x | x
Account | x | x
Support | x | x
Start date | x | x
End date | x | x
Quantity | x | x
Consumed | x | x
-----|----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer

```


SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.75.3. hammer subscription manifest-history

サブスクリプションのマニフェスト履歴を取得します。

Usage:

```
hammer subscription manifest-history [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--organization VALUE   Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----
FIELDS  | ALL | DEFAULT
-----|-----|-----
Status  | x  | x
Status message | x  | x
Time    | x  | x
-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.75.4. hammer subscription refresh-manifest

Red Hat プロバイダーに以前インポートしたマニフェストをリフレッシュします。

Usage:

```
hammer subscription refresh-manifest [OPTIONS]
```

Options:

```

--async          Do not wait for the task
--organization VALUE      Organization name to search by
--organization-id NUMBER  Organization id
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help       Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN        One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM           Possible values are described in the option's description
FILE           Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM      Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string

```

3.75.5. hammer subscription upload

サブスクリプションマニフェストをアップロードします

Usage:

```
hammer subscription upload [OPTIONS]
```

Options:

```

--async          Do not wait for the task
--file FILE      Subscription manifest file
--organization VALUE      Organization name to search by
--organization-id NUMBER  Organization id
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help       Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN        One of true/false, yes/no, 1/0
DATETIME       Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM           Possible values are described in the option's description
FILE           Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
                JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
                escaped with backslash.
                JSON is acceptable and preferred way for such parameters
MULTIENUM      Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer

```

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.76. HAMMER SYNC-PLAN

同期プランを操作します。

Usage:

```
hammer sync-plan [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

create	Create a sync plan
delete, destroy	Destroy a sync plan
info, show	Show a sync plan
list, index	List sync plans
update	Update a sync plan

Options:

-h, --help	Print help
------------	------------

3.76.1. hammer sync-plan create

同期プランを作成します。

Usage:

```
hammer sync-plan create [OPTIONS]
```

Options:

--cron-expression VALUE	Set this when interval is custom cron
--description VALUE	Sync plan description
--enabled BOOLEAN	Enables or disables synchronization
--interval VALUE	How often synchronization should run
--name VALUE	Sync plan name
--organization VALUE	Organization name to search by
--organization-id NUMBER	Organization ID
--organization-label VALUE	Organization label to search by
--organization-title VALUE	Organization title
--sync-date DATETIME	Start date and time for the sync plan. Time is optional, if kept blank current
	system time will be considered
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.76.2. hammer sync-plan delete

同期プランを破棄します。

Usage:

```
hammer sync-plan <delete|destroy> [OPTIONS]
```

Options:

```
--id NUMBER          Sync plan numeric identifier
--name VALUE         Sync plan name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.76.3. hammer sync-plan info

同期プランを表示します。

Usage:

```
hammer sync-plan <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
```

```

--id NUMBER          Sync plan numeric identifier
--name VALUE         Sync plan name to search by
--organization VALUE Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
-h, --help          Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x    | x
Name    | x  | x    | x
Start date | x  | x    |
Interval | x  | x    |
Enabled  | x  | x    |
Cron expression | x  | x    |
Recurring logic id | x  | x    |
Description | x  | x    |
Created at | x  | x    |
Updated at | x  | x    |
Next sync | x  | x    |
Products/id | x  | x    |
Products/name | x  | x    |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM             Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST   Comma-separated list of key=value.
                 JSON is acceptable and preferred way for such parameters
LIST            Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                 JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER          Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                 JSON is acceptable and preferred way for such parameters
VALUE          Value described in the option's description. Mostly simple string

```

3.76.4. hammer sync-plan list

同期プランのリストを表示します。

Usage:

```
hammer sync-plan <list|index> [OPTIONS]
```

Options:

```

--fields LIST      Show specified fields or predefined field sets only. (See below)
--full-result BOOLEAN Whether or not to show all results

```

```

--interval ENUM          Filter by interval
                          Possible value(s): 'hourly', 'daily', 'weekly', 'custom cron'
--name VALUE            Filter by name
--order VALUE           Sort field and order, eg. 'id DESC'
--organization VALUE    Organization name to search by
--organization-id NUMBER Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--page NUMBER           Page number, starting at 1
--per-page NUMBER       Number of results per page to return
--search VALUE          Search string
--sync-date VALUE       Filter by sync date
-h, --help              Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x    | x
Name    | x  | x    | x
Start date | x  | x    |
Interval | x  | x    |
Enabled  | x  | x    |
Cron expression | x  | x    |
Recurring logic id | x  | x    |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

enabled      Values: true, false
interval     string
name         string
organization_id integer

```

3.76.5. hammer sync-plan update

同期プランを更新します。

Usage:

```
hammer sync-plan update [OPTIONS]
```

Options:

```
--cron-expression VALUE    Add custom cron logic for sync plan
--description VALUE       Sync plan description
--enabled BOOLEAN         Enables or disables synchronization
--id NUMBER                Sync plan numeric identifier
--interval VALUE          How often synchronization should run
--name VALUE               Sync plan name
--new-name VALUE           Sync plan name
--organization VALUE       Organization name to search by
--organization-id NUMBER   Organization ID
--organization-label VALUE Organization label to search by
--organization-title VALUE Organization title
--sync-date DATETIME       Start date and time of the synchronization
-h, --help                 Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
               JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
               JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
               JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

3.77. HAMMER TAILORING-FILE

テーラリングファイルを操作します。

Usage:

```
hammer tailoring-file [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND      Subcommand
[ARG] ...        Subcommand arguments
```

Subcommands:

```
create          Create a Tailoring file
delete, destroy Deletes a Tailoring file
download        Download a Tailoring file as XML
info, show      Show a Tailoring file
list, index     List Tailoring files
update         Update a Tailoring file
```

Options:

-h, --help Print help

3.77.1. hammer tailoring-file create

テーラリングファイルを作成します。

Usage:

hammer tailoring-file create [OPTIONS]

Options:

--location VALUE Name to search by
 --location-id NUMBER Set the current location context for the request
 --location-ids LIST REPLACE locations with given ids
 --locations LIST
 --name VALUE Tailoring file name
 --organization VALUE Name to search by
 --organization-id NUMBER Set the current organization context for the request
 --organization-ids LIST REPLACE organizations with given ids.
 --organizations LIST
 --original-filename VALUE Original file name of the XML file
 --scap-file FILE Tailoring file content
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or
 escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

3.77.2. hammer tailoring-file delete

テーラリングファイルを削除します。

Usage:

hammer tailoring-file <delete|destroy> [OPTIONS]

Options:

--id VALUE
 --location VALUE Set the current location context for the request
 --location-id NUMBER Set the current location context for the request


```

--location-title VALUE    Set the current location context for the request
--name VALUE              Name to search by
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.77.3. hammer tailoring-file download

XMLとしてテーラリングファイルをダウンロードします。

Usage:

```
hammer tailoring-file download [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE          Name to search by
--location-id NUMBER     Set the current location context for the request
--name VALUE             Tailoring file name
--organization VALUE     Name to search by
--organization-id NUMBER Set the current organization context for the request
--path VALUE            Path to directory where downloaded file will be saved
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description

```

NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.77.4. hammer tailoring-file info

テーラリングファイルを表示します。

Usage:

```
hammer tailoring-file <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Name to search by
--location-id NUMBER   Set the current location context for the request
--name VALUE           Tailoring file name
--organization VALUE   Name to search by
--organization-id NUMBER Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS          | ALL | DEFAULT | THIN
-----|----|-----|----
Id              | x  | x      | x
Name            | x  | x      | x
Created at      | x  | x      |
Original filename | x  | x      |
Tailoring file profiles/id | x  | x      |
Tailoring file profiles/profile id | x  | x      |
Tailoring file profiles/title | x  | x      |
Locations/      | x  | x      |
Organizations/  | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.77.5. hammer tailoring-file list

テーラリングファイルのリストを表示します。

Usage:

```
hammer tailoring-file <list|index> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE         Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER         Page number, starting at 1
--per-page VALUE      Number of results per page to return, 'all' to return all results
--search VALUE        Filter results
-h, --help            Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
created_at    datetime
filename      string
location      string
location_id   integer
name          string
organization  string
organization_id integer
```

3.77.6. hammer tailoring-file update

テーラリングファイルを更新します。

Usage:

```
hammer tailoring-file update [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE      Name to search by
--location-id NUMBER  Set the current location context for the request
--location-ids LIST   REPLACE locations with given ids
--locations LIST
--name VALUE          Tailoring file name
--new-name VALUE      Tailoring file name
--organization VALUE  Name to search by
--organization-id NUMBER  Set the current organization context for the request
--organization-ids LIST  REPLACE organizations with given ids.
--organizations LIST
--original-filename VALUE  Original file name of the XML file
--scap-file FILE        Tailoring file content
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.78. HAMMER TASK

タスクに関連するアクションを実行します。

Usage:

```
hammer task [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments
```

Subcommands:

```
info, show      Show task details
list, index     List tasks
```

```

progress          Show the progress of the task
resume           Resume all tasks paused in error state

```

Options:

```

-h, --help       Print help

```

3.78.1. hammer task info

タスクの詳細を表示します。

Usage:

```

hammer task <info|show> [OPTIONS]

```

Options:

```

--fields LIST      Show specified fields or predefined field sets only. (See below)
--id VALUE         UUID of the task
--location-id NUMBER Set the current location context for the request
--organization-id NUMBER Set the current organization context for the request
-h, --help        Print help

```

Predefined field sets:

```

-----|-----|-----
FIELDS  | ALL | DEFAULT
-----|-----|-----
Id      | x  | x
Action  | x  | x
State   | x  | x
Result  | x  | x
Started at | x  | x
Ended at | x  | x
Duration | x  | x
Owner   | x  | x
Task errors | x  | x
-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM             Possible values are described in the option's description
FILE             Path to a file
KEY_VALUE_LIST   Comma-separated list of key=value.
                 JSON is acceptable and preferred way for such parameters
LIST            Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                 JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER          Numeric value. Integer
SCHEMA          Comma separated list of values defined by a schema.
                 JSON is acceptable and preferred way for such parameters
VALUE           Value described in the option's description. Mostly simple string

```

3.78.2. hammer task list

タスクのリストを表示します。

Usage:

```
hammer task <list|index> [OPTIONS]
```

Options:

```
--fields LIST           Show specified fields or predefined field sets only. (See below)
--location-id NUMBER    Set the current location context for the request
--order VALUE           Sort and order by a searchable field, e.g. '<field> DESC'
--organization-id NUMBER Set the current organization context for the request
--page NUMBER           Page number, starting at 1
--parent-task-id VALUE  UUID of the task
--per-page VALUE        Number of results per page to return, 'all' to return all results
--search VALUE          Filter results
-h, --help              Print help
```

Predefined field sets:

```
-----|-----|-----
FIELDS | ALL | DEFAULT
-----|-----|-----
Id      | x | x
Action  | x | x
State   | x | x
Result  | x | x
Started at | x | x
Ended at | x | x
Duration | x | x
Owner   | x | x
Task errors | x | x
-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.78.3. hammer task progress

タスクの進捗状況を表示します。

Usage:

```
hammer task progress [OPTIONS]
```

Options:

```
--id VALUE          UUID of the task
--location VALUE    Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE        Name to search by
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM             Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST   Comma-separated list of key=value.
                 JSON is acceptable and preferred way for such parameters
LIST            Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                 JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER          Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                 JSON is acceptable and preferred way for such parameters
VALUE          Value described in the option's description. Mostly simple string
```

3.78.4. hammer task resume

エラー状態で一時停止しているタスクをすべて再開します。

Usage:

```
hammer task resume [OPTIONS]
```

Options:

```
--fields LIST      Show specified fields or predefined field sets only. (See below)
--location VALUE   Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--search VALUE     Resume tasks matching search string
--task-ids LIST    Resume specific tasks by ID
--tasks LIST
-h, --help        Print help
```

Predefined field sets:

```
-----|----|-----
FIELDS          | ALL | DEFAULT
-----|----|-----
Total tasks found paused in error state | x | x
```

Total tasks resumed	x x
Resumed tasks/task identifier	x x
Resumed tasks/task action	x x
Resumed tasks/task errors	x x
Total tasks failed to resume	x x
Failed tasks/task identifier	x x
Failed tasks/task action	x x
Failed tasks/task errors	x x
Total tasks skipped	x x
Skipped tasks/task identifier	x x
Skipped tasks/task action	x x
Skipped tasks/task errors	x x
----- ----- -----	

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.79. HAMMER TEMPLATE

プロビジョニングテンプレートを操作します。

Usage:

```
hammer template [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

add-operatingsystem	Associate an operating system
build-pxe-default	Update the default PXE menu on all configured TFTP servers
clone	Clone a provision template
combination	Manage template combinations
create	Create a provisioning template
delete, destroy	Delete a provisioning template
dump	View provisioning template content
info, show	Show provisioning template details
kinds	List available provisioning template kinds
list, index	List provisioning templates
remove-operatingsystem	Disassociate an operating system

update Update a provisioning template

Options:

-h, --help Print help

3.79.1. hammer template add-operatingsystem

オペレーティングシステムを関連付けます。

Usage:

hammer template add-operatingsystem [OPTIONS]

Options:

--id VALUE
 --name VALUE Name to search by
 --operatingsystem VALUE Operating system title
 --operatingsystem-id NUMBER
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
 DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 ENUM Possible values are described in the option's description
 FILE Path to a file
 KEY_VALUE_LIST Comma-separated list of key=value.
 JSON is acceptable and preferred way for such parameters
 LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
 JSON is acceptable and preferred way for such parameters
 MULTIENUM Any combination of possible values described in the option's description
 NUMBER Numeric value. Integer
 SCHEMA Comma separated list of values defined by a schema.
 JSON is acceptable and preferred way for such parameters
 VALUE Value described in the option's description. Mostly simple string

3.79.2. hammer template build-pxe-default

すべての設定済み TFTP サーバーでのデフォルト PXE メニューを更新します。

Usage:

hammer template build-pxe-default [OPTIONS]

Options:

--location VALUE Set the current location context for the request
 --location-id NUMBER Set the current location context for the request
 --location-title VALUE Set the current location context for the request
 --organization VALUE Set the current organization context for the request
 --organization-id NUMBER Set the current organization context for the request
 --organization-title VALUE Set the current organization context for the request
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.79.3. hammer template clone

プロビジョニングテンプレートのクローンを作成します。

Usage:

```
hammer template clone [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Template name
--new-name VALUE         Template name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.79.4. hammer template combination

テンプレートの組み合わせを管理します。

Usage:

```
hammer template combination [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
create              Add a template combination
delete, destroy     Delete a template combination
info, show          Show template combination
list, index         List template combination
update              Update template combination
```

Options:

```
-h, --help          Print help
```

3.79.4.1. hammer template combination create

テンプレートの組み合わせを追加します。

Usage:

```
hammer template combination create [OPTIONS]
```

Options:

```
--hostgroup VALUE      Hostgroup name
--hostgroup-id VALUE   ID of host group
--hostgroup-title VALUE Hostgroup title
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--provisioning-template VALUE Name to search by
--provisioning-template-id VALUE ID of config template
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
```

NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.79.4.2. hammer template combination delete

テンプレートの組み合わせを削除します。

Usage:

```
hammer template combination <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.79.4.3. hammer template combination info

テンプレートの組み合わせを表示します。

Usage:

```
hammer template combination <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--hostgroup VALUE     Hostgroup name
--hostgroup-id VALUE  ID of host group
--hostgroup-title VALUE Hostgroup title
--id VALUE
--location VALUE     Set the current location context for the request
```

```

--location-id NUMBER      Set the current location context for the request
--location-title VALUE    Set the current location context for the request
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--provisioning-template VALUE Name to search by
--provisioning-template-id VALUE ID of config template
-h, --help                Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id          | x  | x    | x
Provisioning template id | x  | x    |
Provisioning template name | x  | x    |
Hostgroup id      | x  | x    |
Hostgroup name    | x  | x    |
Locations/        | x  | x    |
Organizations/    | x  | x    |
Created at        | x  | x    |
Updated at        | x  | x    |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
               JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
               JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
               JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.79.4.4. hammer template combination list

テンプレートの組み合わせをリストで表示します。

Usage:

```
hammer template combination <list|index> [OPTIONS]
```

Options:

```

--fields LIST      Show specified fields or predefined field sets only. (See below)
--location VALUE    Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE Set the current organization context for the request

```

```
--organization-id NUMBER    Set the current organization context for the request
--organization-title VALUE  Set the current organization context for the request
--provisioning-template VALUE Name to search by
--provisioning-template-id VALUE ID of config template
-h, --help                  Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id          | x  | x      | x
Provisioning template | x  | x      |
Hostgroup   | x  | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.79.4.5. hammer template combination update

テンプレートの組み合わせを更新します。

Usage:

```
hammer template combination update [OPTIONS]
```

Options:

```
--hostgroup VALUE          Hostgroup name
--hostgroup-id VALUE       ID of host group
--hostgroup-title VALUE    Hostgroup title
--id VALUE
--location VALUE           Set the current location context for the request
--location-id NUMBER       Set the current location context for the request
--location-title VALUE     Set the current location context for the request
--organization VALUE       Set the current organization context for the request
--organization-id NUMBER   Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--provisioning-template VALUE Name to search by
--provisioning-template-id VALUE ID of config template
-h, --help                 Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.79.5. hammer template create

プロビジョニングテンプレートを作成します。

Usage:

```
hammer template create [OPTIONS]
```

Options:

```
--audit-comment VALUE
--description VALUE
--file FILE          Path to a file that contains the template
--location VALUE     Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-ids LIST  REPLACE locations with given ids
--location-title VALUE Set the current location context for the request
--location-titles LIST
--locations LIST
--locked BOOLEAN     Whether or not the template is locked for editing
--name VALUE         Template name
--operatingsystem-ids LIST Array of operating system IDs to associate with the template
--operatingsystems LIST
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--type VALUE         Template type. Eg. snippet, script, provision
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.79.6. hammer template delete

プロビジョニングテンプレートを削除します。

Usage:

```
hammer template <delete|destroy> [OPTIONS]
```

Options:

--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Name to search by
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.79.7. hammer template dump

プロビジョニングテンプレートコンテンツを表示します。

Usage:

```
hammer template dump [OPTIONS]
```


Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help           Print help
```

Predefined field sets:

```
-----
FIELDS
-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.79.8. hammer template info

プロビジョニングテンプレートの詳細を表示します。

Usage:

```
hammer template <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help           Print help
```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS          | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id              | x  | x      | x
Name           | x  | x      | x
Type           | x  | x      |
Description    | x  | x      |
Locked         | x  | x      |
Operating systems/ |    | x  | x  |
Locations/    | x  | x      |
Organizations/ | x  | x      |
Template combinations/hostgroup name | x  | x  |
Template combinations/environment name | x  | x  |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.79.9. hammer template kinds

利用可能なプロビジョニングテンプレートの種類をリスト表示します。

Usage:

```
hammer template kinds [OPTIONS]
```

Options:

```
--fields LIST      Show specified fields or predefined field sets only. (See below)
-h, --help        Print help
```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Name   | x  | x      | x
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
---------	--------------------------------

DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.79.10. hammer template list

プロビジョニングテンプレートのリストを表示します。

Usage:

```
hammer template <list|index> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Scope by locations
--location-title VALUE Set the current location context for the request
--operatingsystem VALUE Operating system title
--operatingsystem-id NUMBER ID of operating system
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Scope by organizations
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x  | x   | x
Name   | x  | x   | x
Type   | x  | x   |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.
JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

default_template Values: true, false

hostgroup string

kind string

location string

location_id integer

locked Values: true, false

name string

operatingsystem string

organization string

organization_id integer

snippet Values: true, false

supported Values: true, false

template text

vendor string

3.79.11. hammer template remove-operatingsystem

オペレーティングシステムの関連付けを解除します。

Usage:

```
hammer template remove-operatingsystem [OPTIONS]
```

Options:

--id VALUE

--name VALUE Name to search by

--operatingsystem VALUE Operating system title

--operatingsystem-id NUMBER

-h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0

DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM Possible values are described in the option's description

FILE Path to a file

KEY_VALUE_LIST Comma-separated list of key=value.
JSON is acceptable and preferred way for such parameters

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER Numeric value. Integer

SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.79.12. hammer template update

プロビジョニングテンプレートを更新します。

Usage:

```
hammer template update [OPTIONS]
```

Options:

```
--audit-comment VALUE
--description VALUE
--file FILE           Path to a file that contains the template
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-ids LIST   REPLACE locations with given ids
--location-title VALUE Set the current location context for the request
--location-titles LIST
--locations LIST
--locked BOOLEAN      Whether or not the template is locked for editing
--name VALUE           Template name
--new-name VALUE       Template name
--operatingsystem-ids LIST Array of operating system IDs to associate with the template
--operatingsystems LIST
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--type VALUE           Template type. Eg. snippet, script, provision
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.80. HAMMER TEMPLATE-INPUT

テンプレート入力を管理します。

Usage:

```
hammer template-input [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
create              Create a template input
delete, destroy    Delete a template input
info, show         Show template input details
list, index        List template inputs
update             Update a template input
```

Options:

```
-h, --help         Print help
```

3.80.1. hammer template-input create

テンプレート入力を作成します。

Usage:

```
hammer template-input create [OPTIONS]
```

Options:

```
--advanced BOOLEAN      Input is advanced
--default VALUE         Default value for user input
--description VALUE     Input description
--fact-name VALUE       Fact name, used when input type is Fact value
--hidden-value BOOLEAN  The value contains sensitive information and shouldn not be normally
visible,
                        useful e.g. for passwords
--input-type ENUM       Input type
                        Possible value(s): 'user', 'fact', 'variable'
--location VALUE        Set the current location context for the request
--location-id NUMBER    Set the current location context for the request
--location-title VALUE  Set the current location context for the request
--name VALUE            Input name
--options LIST          Selectable values for user inputs
--organization VALUE    Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--required BOOLEAN      Input is required
--resource-type ENUM     For values of type search, this is the resource the value searches in
                        Possible value(s): 'AnsibleRole', 'AnsibleVariable', 'Architecture', 'Audit',
                        'AuthSource', 'Bookmark', 'ComputeProfile', 'ComputeResource', 'ConfigReport',
                        'DiscoveryRule', 'Domain', 'ExternalUsergroup', 'FactValue', 'Filter',
                        'ForemanOpenscap::ArfReport', 'ForemanOpenscap::OvalContent',
                        'ForemanOpenscap::OvalPolicy', 'ForemanOpenscap::Policy',
                        'ForemanOpenscap::ScapContent', 'ForemanOpenscap::TailoringFile',
                        'ForemanTasks::RecurringLogic', 'ForemanTasks::Task',
```

```

'ForemanVirtWhoConfigure::Config', 'Host', 'Hostgroup', 'HttpProxy', 'Image',
'InsightsHit', 'JobInvocation', 'JobTemplate', 'Katello::ActivationKey',
'Katello::ContentCredential', 'Katello::ContentView', 'Katello::HostCollection',
'Katello::KTEEnvironment', 'Katello::Product', 'Katello::Subscription',
'Katello::SyncPlan', 'KeyPair', 'Location', 'MailNotification', 'Medium',
'Model', 'Operatingsystem', 'Organization', 'Parameter', 'PersonalAccessToken',
'ProvisioningTemplate', 'Ptable', 'Realm', 'RemoteExecutionFeature', 'Report',
'ReportTemplate', 'Role', 'Setting', 'SmartProxy', 'SshKey', 'Subnet',
'Template', 'TemplateInvocation', 'User', 'Usergroup', 'Webhook',
'WebhookTemplate'
--template-id VALUE
--value-type ENUM      Value type, defaults to plain
                       Possible value(s): 'plain', 'search', 'date', 'resource'
--variable-name VALUE  Variable name, used when input type is Variable
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.80.2. hammer template-input delete

テンプレート入力を削除します。

Usage:

```
hammer template-input <delete|destroy> [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--template-id VALUE
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.80.3. hammer template-input info

テンプレート入力詳細を表示します。

Usage:

```
hammer template-input <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--template-id VALUE
-h, --help            Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS      | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id          | x  | x    | x
Name        | x  | x    | x
Input type  | x  | x    |
Fact name   | x  | x    |
Variable name | x  | x    |
Puppet parameter name | x  | x    |
Options     | x  | x    |
Default value | x  | x    |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.80.4. hammer template-input list

テンプレート入力のリストを表示します。

Usage:

```
hammer template-input <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
--template-id VALUE	
-h, --help	Print help

Predefined field sets:

```
-----|----|-----|----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|----
Id      | x  | x      | x
Name    | x  | x      | x
Input type | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

Search / Order fields:

input_type	string
name	string

3.80.5. hammer template-input update

テンプレート入力を更新します。

Usage:

```
hammer template-input update [OPTIONS]
```

Options:

--advanced	BOOLEAN	Input is advanced
--default	VALUE	Default value for user input
--description	VALUE	Input description
--fact-name	VALUE	Fact name, used when input type is Fact value
--hidden-value	BOOLEAN	The value contains sensitive information and shouldn not be normally visible,
		useful e.g. for passwords
--id	VALUE	
--input-type	ENUM	Input type Possible value(s): 'user', 'fact', 'variable'
--location	VALUE	Set the current location context for the request
--location-id	NUMBER	Set the current location context for the request
--location-title	VALUE	Set the current location context for the request
--name	VALUE	Input name
--new-name	VALUE	Input name
--options	LIST	Selectable values for user inputs
--organization	VALUE	Set the current organization context for the request
--organization-id	NUMBER	Set the current organization context for the request
--organization-title	VALUE	Set the current organization context for the request
--required	BOOLEAN	Input is required
--resource-type	ENUM	For values of type search, this is the resource the value searches in Possible value(s): 'AnsibleRole', 'AnsibleVariable', 'Architecture', 'Audit', 'AuthSource', 'Bookmark', 'ComputeProfile', 'ComputeResource', 'ConfigReport', 'DiscoveryRule', 'Domain', 'ExternalUsergroup', 'FactValue', 'Filter', 'ForemanOpenscap::ArfReport', 'ForemanOpenscap::OvalContent', 'ForemanOpenscap::OvalPolicy', 'ForemanOpenscap::Policy', 'ForemanOpenscap::ScapContent', 'ForemanOpenscap::TailoringFile', 'ForemanTasks::RecurringLogic', 'ForemanTasks::Task', 'ForemanVirtWhoConfigure::Config', 'Host', 'Hostgroup', 'HttpProxy', 'Image', 'InsightsHit', 'JobInvocation', 'JobTemplate', 'Katello::ActivationKey', 'Katello::ContentCredential', 'Katello::ContentView', 'Katello::HostCollection', 'Katello::KTEEnvironment', 'Katello::Product', 'Katello::Subscription', 'Katello::SyncPlan', 'KeyPair', 'Location', 'MailNotification', 'Medium', 'Model', 'Operatingsystem', 'Organization', 'Parameter', 'PersonalAccessToken', 'ProvisioningTemplate', 'Ptable', 'Realm', 'RemoteExecutionFeature', 'Report', 'ReportTemplate', 'Role', 'Setting', 'SmartProxy', 'SshKey', 'Subnet',

```

        'Template', 'TemplateInvocation', 'User', 'Usergroup', 'Webhook',
        'WebhookTemplate'
--template-id VALUE
--value-type ENUM      Value type, defaults to plain
                       Possible value(s): 'plain', 'search', 'date', 'resource'
--variable-name VALUE  Variable name, used when input type is Variable
-h, --help             Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.81. HAMMER USER

ユーザーを操作します。

Usage:

```
hammer user [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

Subcommands:

```

access-token    Managing personal access tokens
add-role        Assign a user role
create          Create a user
delete, destroy Delete a user
info, show      Show a user
list, index     List all users
mail-notification  Managing personal mail notifications
remove-role     Remove a user role
ssh-keys        Managing User SSH Keys.
update         Update a user

```

Options:

```
-h, --help      Print help
```

3.81.1. hammer user access-token

Personal Access Token を管理します。

Usage:

hammer user access-token [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

create	Create a Personal Access Token for a user
info, show	Show a Personal Access Token for a user
list, index	List all Personal Access Tokens for a user
revoke	Revoke a Personal Access Token for a user

Options:

-h, --help	Print help
------------	------------

3.81.1.1. hammer user access-token create

ユーザーの Personal Access Token を作成します。

Usage:

hammer user access-token create [OPTIONS]

Options:

--expires-at VALUE	Expiry Date
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--user VALUE	User's login to search by
--user-id VALUE	ID of the user
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.81.1.2. hammer user access-token info

ユーザーの Personal Access Token を表示します。

Usage:

```
hammer user access-token <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE             Set the current location context for the request
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Name to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--user VALUE           User's login to search by
--user-id VALUE        ID of the user
-h, --help            Print help
```

Predefined field sets:

```
-----|----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Active  | x  | x      |
Expires at | x  | x      |
Created at | x  | x      |
Last used at | x  | x      |
-----|----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.81.1.3. hammer user access-token list

ユーザーの Personal Access Token すべてを一覧表示します。

Usage:

```
hammer user access-token <list|index> [OPTIONS]
```

Options:

```
--fields LIST           Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
--user VALUE           User's login to search by
--user-id VALUE        ID of the user
-h, --help             Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|----
Id     | x | x   | x
Name   | x | x   | x
Active | x | x   |
Expires at | x | x   |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
name        string
user_id     integer
```

3.81.1.4. hammer user access-token revoke

ユーザーの Personal Access Token を取り消します。

Usage:

```
hammer user access-token revoke [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--user VALUE             User's login to search by
--user-id VALUE          ID of the user
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

3.81.2. hammer user add-role

ユーザーロールを割り当てます。

Usage:

```
hammer user add-role [OPTIONS]
```

Options:

```
--id VALUE
--login VALUE           User's login to search by
--role VALUE            User role name
--role-id NUMBER
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
```

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.81.3. hammer user create

ユーザーを作成します。

Usage:

```
hammer user create [OPTIONS]
```

Options:

--admin	BOOLEAN	Is an admin account
--ask-password	BOOLEAN	
--auth-source	VALUE	Name to search by
--auth-source-id	NUMBER	
--default-location	VALUE	Default location name
--default-location-id	NUMBER	
--default-organization	VALUE	Default organization name
--default-organization-id	NUMBER	
--description	VALUE	
--disabled	BOOLEAN	
--firstname	VALUE	
--lastname	VALUE	
--locale	ENUM	User's preferred locale Possible value(s): 'ca', 'cs_CZ', 'de', 'en', 'en_GB', 'es', 'fr', 'gl', 'it', 'ja', 'ko', 'nl_NL', 'pl', 'pt_BR', 'ru', 'sv_SE', 'zh_CN', 'zh_TW'
--location	VALUE	Set the current location context for the request
--location-id	NUMBER	Set the current location context for the request
--location-ids	LIST	REPLACE locations with given ids
--location-title	VALUE	Set the current location context for the request
--location-titles	LIST	
--locations	LIST	
--login	VALUE	
--mail	VALUE	
--organization	VALUE	Set the current organization context for the request
--organization-id	NUMBER	Set the current organization context for the request
--organization-ids	LIST	REPLACE organizations with given ids.
--organization-title	VALUE	Set the current organization context for the request
--organization-titles	LIST	
--organizations	LIST	
--password	VALUE	Required unless user is in an external authentication source
--role-ids	LIST	
--roles	LIST	
--timezone	ENUM	User's timezone Possible value(s): 'International Date Line West', 'American Samoa', 'Midway Island', 'Hawaii', 'Alaska', 'Pacific Time (US & Canada)', 'Tijuana', 'Arizona', 'Chihuahua', 'Mazatlan', 'Mountain Time (US & Canada)', 'Central America',

'Central Time (US & Canada)', 'Guadalajara', 'Mexico City', 'Monterrey',
 'Saskatchewan', 'Bogota', 'Eastern Time (US & Canada)', 'Indiana (East)',
 'Lima', 'Quito', 'Atlantic Time (Canada)', 'Caracas', 'Georgetown', 'La Paz',
 'Puerto Rico', 'Santiago', 'Newfoundland', 'Brasilia', 'Buenos Aires',
 'Greenland', 'Montevideo', 'Mid-Atlantic', 'Azores', 'Cape Verde Is.',
 'Casablanca', 'Dublin', 'Edinburgh', 'Lisbon', 'London', 'Monrovia', 'UTC',
 'Amsterdam', 'Belgrade', 'Berlin', 'Bern', 'Bratislava', 'Brussels', 'Budapest',
 'Copenhagen', 'Ljubljana', 'Madrid', 'Paris', 'Prague', 'Rome', 'Sarajevo',
 'Skopje', 'Stockholm', 'Vienna', 'Warsaw', 'West Central Africa', 'Zagreb',
 'Zurich', 'Athens', 'Bucharest', 'Cairo', 'Harare', 'Helsinki', 'Jerusalem',
 'Kaliningrad', 'Kyiv', 'Pretoria', 'Riga', 'Sofia', 'Tallinn', 'Vilnius',
 'Baghdad', 'Istanbul', 'Kuwait', 'Minsk', 'Moscow', 'Nairobi', 'Riyadh', 'St.
 Petersburg', 'Volgograd', 'Tehran', 'Abu Dhabi', 'Baku', 'Muscat', 'Samara',
 'Tbilisi', 'Yerevan', 'Kabul', 'Ekaterinburg', 'Islamabad', 'Karachi',
 'Tashkent', 'Chennai', 'Kolkata', 'Mumbai', 'New Delhi', 'Sri Jayawardenepura',
 'Kathmandu', 'Almaty', 'Astana', 'Dhaka', 'Urumqi', 'Rangoon', 'Bangkok',
 'Hanoi', 'Jakarta', 'Krasnoyarsk', 'Novosibirsk', 'Beijing', 'Chongqing', 'Hong
 Kong', 'Irkutsk', 'Kuala Lumpur', 'Perth', 'Singapore', 'Taipei', 'Ulaanbaatar',
 'Osaka', 'Sapporo', 'Seoul', 'Tokyo', 'Yakutsk', 'Adelaide', 'Darwin',
 'Brisbane', 'Canberra', 'Guam', 'Hobart', 'Melbourne', 'Port Moresby', 'Sydney',
 'Vladivostok', 'Magadan', 'New Caledonia', 'Solomon Is.', 'Srednekolymsk',
 'Auckland', 'Fiji', 'Kamchatka', 'Marshall Is.', 'Wellington', 'Chatham Is.',
 'Nuku'alofa', 'Samoa', 'Tokelau Is.'

-h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.81.4. hammer user delete

ユーザーを削除します。

Usage:

```
hammer user <delete|destroy> [OPTIONS]
```

Options:

--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request

```

--login VALUE          User's login to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN          One of true/false, yes/no, 1/0
DATETIME         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM            Possible values are described in the option's description
FILE            Path to a file
KEY_VALUE_LIST   Comma-separated list of key=value.
                 JSON is acceptable and preferred way for such parameters
LIST           Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                 JSON is acceptable and preferred way for such parameters
MULTIENUM       Any combination of possible values described in the option's description
NUMBER         Numeric value. Integer
SCHEMA         Comma separated list of values defined by a schema.
                 JSON is acceptable and preferred way for such parameters
VALUE          Value described in the option's description. Mostly simple string

```

3.81.5. hammer user info

ユーザーを表示します。

Usage:

```
hammer user <info|show> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--login VALUE          User's login to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help

```

Predefined field sets:

```

-----|----|-----|----
FIELDS          | ALL | DEFAULT | THIN
-----|----|-----|----
Id              | x  | x      | x
Login           | x  | x      | x
Name            | x  | x      |
Email           | x  | x      |
Admin           | x  | x      |
Disabled        | x  | x      |
Last login      | x  | x      |
Authorized by   | x  | x      |

```

Effective admin	x x
Locale	x x
Timezone	x x
Description	x x
Default organization	x x
Default location	x x
Roles/	x x
User groups/usergroup	x x
User groups/id	x x
User groups/roles/	x x
Inherited user groups/usergroup	x x
Inherited user groups/id	x x
Inherited user groups/roles/	x x
Locations/	x x
Organizations/	x x
Created at	x x
Updated at	x x
-----	-----

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.81.6. hammer user list

ユーザーのリストを表示します。

Usage:

```
hammer user <list|index> [OPTIONS]
```

Options:

--auth-source-ldap VALUE	Name to search by
--auth-source-ldap-id VALUE	ID of LDAP authentication source
--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Scope by locations
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Scope by organizations
--organization-title VALUE	Set the current organization context for the request

```

--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--role VALUE           User role name
--role-id VALUE        ID of role
--search VALUE         Filter results
--user-group VALUE     Name to search by
--user-group-id VALUE  ID of user group
-h, --help             Print help

```

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Login   | x  | x      | x
Name    | x  | x      |
Email   | x  | x      |
Admin   | x  | x      |
Disabled | x  | x      |
Last login | x  | x      |
Authorized by | x  | x      |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

Search / Order fields:

```

admin        Values: true, false
auth_source  string
auth_source_type string
description  text
disabled     Values: true, false
firstname    string
last_login_on  datetime
lastname     string
location     string
location_id   integer
login        string
mail         string
organization  string
organization_id integer

```

role	string
role_id	integer
usergroup	string

3.81.7. hammer user mail-notification

個人メールの通知を管理します。

Usage:

```
hammer user mail-notification [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

add	Add an email notification for a user
list, index	List all email notifications for a user
remove	Remove an email notification for a user
update	Update an email notification for a user

Options:

-h, --help	Print help
------------	------------

3.81.7.1. hammer user mail-notification add

ユーザーのメール通知を追加します。

Usage:

```
hammer user mail-notification add [OPTIONS]
```

Options:

--interval VALUE	Mail notification interval option, e.g. Daily, Weekly or Monthly. Required for summary notification
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--mail-notification VALUE	Name to search by
--mail-notification-id NUMBER	
--mail-query VALUE	Relevant only for audit summary notification
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--subscription VALUE	Mail notification subscription option, e.g. Subscribe, Subscribe to my hosts or
	Subscribe to all hosts. Required for host built and config error state
--user VALUE	User's login to search by
--user-id VALUE	
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
---------	--------------------------------

DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.81.7.2. hammer user mail-notification list

ユーザーの全メール通知をリスト表示します。

Usage:

```
hammer user mail-notification <list|index> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--user VALUE           User's login to search by
--user-id VALUE
-h, --help            Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      |
Name    | x  | x      | x
Description | x  | x      |
Interval | x  | x      |
Mail query | x  | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.81.7.3. hammer user mail-notification remove

ユーザーのメール通知を削除します。

Usage:

```
hammer user mail-notification remove [OPTIONS]
```

Options:

```
--location VALUE          Set the current location context for the request
--location-id NUMBER      Set the current location context for the request
--location-title VALUE    Set the current location context for the request
--mail-notification VALUE Name to search by
--mail-notification-id NUMBER
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--user VALUE              User's login to search by
--user-id VALUE
-h, --help                Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.81.7.4. hammer user mail-notification update

ユーザーのメール通知を更新します。

Usage:

```
hammer user mail-notification update [OPTIONS]
```

Options:

```
--interval VALUE          Mail notification interval option, e.g. Daily, Weekly or Monthly. Required for
```

```

summary notification
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--mail-notification VALUE Name to search by
--mail-notification-id NUMBER
--mail-query VALUE       Relevant only for audit summary notification
--new-name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--subscription VALUE     Mail notification subscription option, e.g. Subscribe, Subscribe to my
hosts or
Subscribe to all hosts. Required for host built and config error state
--user VALUE             User's login to search by
--user-id VALUE
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.81.8. hammer user remove-role

ユーザーロールを削除します。

Usage:

```
hammer user remove-role [OPTIONS]
```

Options:

```

--id VALUE
--login VALUE          User's login to search by
--role VALUE           User role name
--role-id NUMBER
-h, --help            Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

```


ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.81.9. hammer user ssh-keys

ユーザーの SSH キーを操作します。

Usage:

```
hammer user ssh-keys [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
add                Add an SSH key for a user
delete, destroy    Delete an SSH key for a user
info, show         Show an SSH key from a user
list, index        List all SSH keys for a user
```

Options:

```
-h, --help         Print help
```

3.81.9.1. hammer user ssh-keys add

ユーザーの SSH キーを追加します。

Usage:

```
hammer user ssh-keys add [OPTIONS]
```

Options:

```
--key VALUE          Public SSH key
--key-file FILE      Path to a SSH public key
--location VALUE     Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--user VALUE         User's login to search by
--user-id VALUE      ID of the user
-h, --help          Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.81.9.2. hammer user ssh-keys delete

ユーザーから SSH キーを削除します。

Usage:

```
hammer user ssh-keys <delete|destroy> [OPTIONS]
```

Options:

--id VALUE	
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Name to search by
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--user VALUE	User's login to search by
--user-id VALUE	ID of the user
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.81.9.3. hammer user ssh-keys info

ユーザーの SSH キーを表示します。

Usage:

```
hammer user ssh-keys <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE             Set the current location context for the request
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Name to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--user VALUE           User's login to search by
--user-id VALUE        ID of the user
-h, --help             Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x | x
Name   | x | x | x
Fingerprint | x | x |
Length | x | x |
Created at | x | x |
Public key | x | x |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.81.9.4. hammer user ssh-keys list

ユーザーの SSH キーをリスト表示します。

Usage:

```
hammer user ssh-keys <list|index> [OPTIONS]
```

Options:

```
--fields LIST           Show specified fields or predefined field sets only. (See below)
--location VALUE        Set the current location context for the request
--location-id NUMBER    Set the current location context for the request
--location-title VALUE  Set the current location context for the request
--order VALUE           Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE    Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER           Page number, starting at 1
--per-page VALUE        Number of results per page to return, 'all' to return all results
--search VALUE          Filter results
--user VALUE            User's login to search by
--user-id VALUE         ID of the user
-h, --help              Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x | x | x
Name    | x | x | x
Fingerprint | x | x |
Length  | x | x |
Created at | x | x |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string
```

Search / Order fields:

```
name        string
user_id     integer
```

3.81.10. hammer user table-preference

テーブル設定を管理します。

Usage:

```
hammer user table-preference [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
create          Create a table preference for a given table
delete         Delete a table preference for a given table
info           Show table preference details of a given table
list           List table preferences for a user
update        Updates a table preference for a given table
```

Options:

```
-h, --help      Print help
```

3.81.10.1. hammer user-table-preference create

特定のテーブルのテーブル設定を作成します。

Usage:

```
hammer user table-preference create [OPTIONS]
```

Options:

```
--columns LIST          List of user selected columns
--location[-id|-title] VALUE/NUMBER  Set the current location context for the request
--name VALUE            Name of the table
--organization[-id|-title] VALUE/NUMBER Set the current organization context for the request
--user[-id] VALUE      Login/id of the user
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
LIST          Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
```

```
              JSON is acceptable and preferred way for such parameters
```

```
NUMBER       Numeric value. Integer
```

```
VALUE       Value described in the option's description. Mostly simple string
```

3.81.10.2. hammer user table-preference delete

特定のテーブルのテーブル設定を削除します。

Usage:

```
hammer user table-preference delete [OPTIONS]
```

Options:

```
--columns LIST          List of user selected columns
--location[-id|-title] VALUE/NUMBER  Set the current location context for the request
--name VALUE            Name of the table
--organization[-id|-title] VALUE/NUMBER Set the current organization context for the request
--user[-id] VALUE      Login/id of the user
```

-h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

 JSON is acceptable and preferred way for such parameters

NUMBER Numeric value. Integer

VALUE Value described in the option's description. Mostly simple string

3.81.10.3. hammer user table-preference info

特定のテーブルのテーブル設定の詳細を表示します。

Usage:

```
hammer user table-preference info [OPTIONS]
```

Options:

--location[-id]-title] VALUE/NUMBER Set the current location context for the request
 --name VALUE Name of the table
 --organization[-id]-title] VALUE/NUMBER Set the current organization context for the request
 --user[-id] VALUE Login/id of the user
 -h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

NUMBER Numeric value. Integer

VALUE Value described in the option's description. Mostly simple string

3.81.10.4. hammer user table-preference list

ユーザーのテーブル設定を一覧表示します。

Usage:

```
hammer user table-preference list [OPTIONS]
```

Options:

--fields LIST Show specified fields or predefined field sets only. (See below)
 --location[-id]-title] VALUE/NUMBER Set the current location context for the request
 --order VALUE Sort and order by a searchable field, e.g. '<field> DESC'
 --organization[-id]-title] VALUE/NUMBER Set the current organization context for the request
 --page NUMBER Page number, starting at 1
 --per-page VALUE Number of results per page to return, 'all' to return all results
 --search VALUE Filter results
 --user[-id] VALUE Login/id of the user
 -h, --help Print help

Predefined field sets:

```
-----|-----|-----|-----|
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----|
Id     | x | x   | x
```

```
Name | x | x |
Columns | x | x |
-----|----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

JSON is acceptable and preferred way for such parameters

NUMBER Numeric value. Integer

VALUE Value described in the option's description. Mostly simple string

3.81.10.5. hammer user table-preference update

特定のテーブルのテーブル設定を更新します。

Usage:

```
hammer user table-preference update [OPTIONS]
```

Options:

```
--columns LIST           List of user selected columns
--location[-id]-title] VALUE/NUMBER  Set the current location context for the request
--name VALUE             Name of the table
--organization[-id]-title] VALUE/NUMBER Set the current organization context for the request
--user[-id] VALUE       Login/id of the user
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

JSON is acceptable and preferred way for such parameters

NUMBER Numeric value. Integer

VALUE Value described in the option's description. Mostly simple string

3.81.11. hammer user update

ユーザーを更新します。

Usage:

```
hammer user update [OPTIONS]
```

Options:

```
--admin BOOLEAN        Is an admin account
--ask-password BOOLEAN
--auth-source VALUE    Name to search by
--auth-source-id NUMBER
--current-password VALUE  Required when user want to change own password
--default-location VALUE  Default location name
--default-location-id NUMBER
--default-organization VALUE  Default organization name
--default-organization-id NUMBER
```

```

--description VALUE
--disabled BOOLEAN
--firstname VALUE
--id VALUE
--lastname VALUE
--locale ENUM          User's preferred locale
                       Possible value(s): 'ca', 'cs_CZ', 'de', 'en', 'en_GB', 'es', 'fr', 'gl', 'it',
                       'ja', 'ko', 'nl_NL', 'pl', 'pt_BR', 'ru', 'sv_SE', 'zh_CN', 'zh_TW'
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-ids LIST   REPLACE locations with given ids
--location-title VALUE Set the current location context for the request
--location-titles LIST
--locations LIST
--login VALUE
--mail VALUE
--new-login VALUE
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--password VALUE      Required unless user is in an external authentication source
--role-ids LIST
--roles LIST
--timezone ENUM       User's timezone
                       Possible value(s): 'International Date Line West', 'American Samoa', 'Midway
                       Island', 'Hawaii', 'Alaska', 'Pacific Time (US & Canada)', 'Tijuana', 'Arizona',
                       'Chihuahua', 'Mazatlan', 'Mountain Time (US & Canada)', 'Central America',
                       'Central Time (US & Canada)', 'Guadalajara', 'Mexico City', 'Monterrey',
                       'Saskatchewan', 'Bogota', 'Eastern Time (US & Canada)', 'Indiana (East)',
                       'Lima', 'Quito', 'Atlantic Time (Canada)', 'Caracas', 'Georgetown', 'La Paz',
                       'Puerto Rico', 'Santiago', 'Newfoundland', 'Brasilia', 'Buenos Aires',
                       'Greenland', 'Montevideo', 'Mid-Atlantic', 'Azores', 'Cape Verde Is.',
                       'Casablanca', 'Dublin', 'Edinburgh', 'Lisbon', 'London', 'Monrovia', 'UTC',
                       'Amsterdam', 'Belgrade', 'Berlin', 'Bern', 'Bratislava', 'Brussels', 'Budapest',
                       'Copenhagen', 'Ljubljana', 'Madrid', 'Paris', 'Prague', 'Rome', 'Sarajevo',
                       'Skopje', 'Stockholm', 'Vienna', 'Warsaw', 'West Central Africa', 'Zagreb',
                       'Zurich', 'Athens', 'Bucharest', 'Cairo', 'Harare', 'Helsinki', 'Jerusalem',
                       'Kaliningrad', 'Kyiv', 'Pretoria', 'Riga', 'Sofia', 'Tallinn', 'Vilnius',
                       'Baghdad', 'Istanbul', 'Kuwait', 'Minsk', 'Moscow', 'Nairobi', 'Riyadh', 'St.
                       Petersburg', 'Volgograd', 'Tehran', 'Abu Dhabi', 'Baku', 'Muscat', 'Samara',
                       'Tbilisi', 'Yerevan', 'Kabul', 'Ekaterinburg', 'Islamabad', 'Karachi',
                       'Tashkent', 'Chennai', 'Kolkata', 'Mumbai', 'New Delhi', 'Sri Jayawardenepura',
                       'Kathmandu', 'Almaty', 'Astana', 'Dhaka', 'Urumqi', 'Rangoon', 'Bangkok',
                       'Hanoi', 'Jakarta', 'Krasnoyarsk', 'Novosibirsk', 'Beijing', 'Chongqing', 'Hong
                       Kong', 'Irkutsk', 'Kuala Lumpur', 'Perth', 'Singapore', 'Taipei', 'Ulaanbaatar',
                       'Osaka', 'Sapporo', 'Seoul', 'Tokyo', 'Yakutsk', 'Adelaide', 'Darwin',
                       'Brisbane', 'Canberra', 'Guam', 'Hobart', 'Melbourne', 'Port Moresby', 'Sydney',
                       'Vladivostok', 'Magadan', 'New Caledonia', 'Solomon Is.', 'Srednekolymusk',
                       'Auckland', 'Fiji', 'Kamchatka', 'Marshall Is.', 'Wellington', 'Chatham Is.',
                       'Nuku'alofa', 'Samoa', 'Tokelau Is.'
-h, --help          Print help

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.82. HAMMER USER-GROUP

ユーザーグループを管理します。

Usage:

```
hammer user-group [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

SUBCOMMAND	Subcommand
[ARG] ...	Subcommand arguments

Subcommands:

add-role	Assign a user role
add-user	Associate an user
add-user-group	Associate an user group
create	Create a user group
delete, destroy	Delete a user group
external	View and manage user group's external user groups
info, show	Show a user group
list, index	List all user groups
remove-role	Remove a user role
remove-user	Disassociate an user
remove-user-group	Disassociate an user group
update	Update a user group

Options:

-h, --help	Print help
------------	------------

3.82.1. hammer user-group add-role

ユーザーロールを割り当てます。

Usage:

```
hammer user-group add-role [OPTIONS]
```

Options:

--id VALUE	
------------	--

```

--name VALUE          Name to search by
--role VALUE          User role name
--role-id NUMBER
-h, --help           Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN             One of true/false, yes/no, 1/0
DATETIME            Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM                Possible values are described in the option's description
FILE                Path to a file
KEY_VALUE_LIST     Comma-separated list of key=value.
                   JSON is acceptable and preferred way for such parameters
LIST                Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                   JSON is acceptable and preferred way for such parameters
MULTIENUM           Any combination of possible values described in the option's description
NUMBER              Numeric value. Integer
SCHEMA              Comma separated list of values defined by a schema.
                   JSON is acceptable and preferred way for such parameters
VALUE              Value described in the option's description. Mostly simple string

```

3.82.2. hammer user-group add-user

ユーザーを関連付けます。

Usage:

```
hammer user-group add-user [OPTIONS]
```

Options:

```

--id VALUE
--name VALUE          Name to search by
--user VALUE          User's login to search by
--user-id NUMBER
-h, --help           Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN             One of true/false, yes/no, 1/0
DATETIME            Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM                Possible values are described in the option's description
FILE                Path to a file
KEY_VALUE_LIST     Comma-separated list of key=value.
                   JSON is acceptable and preferred way for such parameters
LIST                Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                   JSON is acceptable and preferred way for such parameters
MULTIENUM           Any combination of possible values described in the option's description
NUMBER              Numeric value. Integer
SCHEMA              Comma separated list of values defined by a schema.
                   JSON is acceptable and preferred way for such parameters
VALUE              Value described in the option's description. Mostly simple string

```

3.82.3. hammer user-group add-user-group

ユーザーグループを関連付けます。

Usage:

```
hammer user-group add-user-group [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE          Name to search by
--user-group VALUE    Name to search by
--user-group-id NUMBER
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

3.82.4. hammer user-group create

ユーザーグループを作成します。

Usage:

```
hammer user-group create [OPTIONS]
```

Options:

```
--admin BOOLEAN      Is an admin user group, can be modified by admins only
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--role-ids LIST
--roles LIST
--user-group-ids LIST
--user-groups LIST
--user-ids LIST
--users LIST
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.82.5. hammer user-group delete

ユーザーグループを削除します。

Usage:

```
hammer user-group <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.82.6. hammer user-group external

ユーザーグループの外部ユーザーグループを表示および管理します。

Usage:

```
hammer user-group external [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND          Subcommand
[ARG] ...           Subcommand arguments
```

Subcommands:

```
create              Create an external user group linked to a user group
delete, destroy    Delete an external user group
info, show         Show an external user group for user group
list, index        List all external user groups for user group
refresh            Refresh external user group
update            Update external user group
```

Options:

```
-h, --help        Print help
```

3.82.6.1. hammer user-group external create

ユーザーグループにリンクされた外部ユーザーグループを作成します。

Usage:

```
hammer user-group external create [OPTIONS]
```

Options:

```
--auth-source VALUE      Name to search by
--auth-source-id NUMBER  ID of linked authentication source
--location VALUE         Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE            External user group name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--user-group VALUE       Name to search by
--user-group-id VALUE    ID or name of user group
-h, --help              Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
```

MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.82.6.2. hammer user-group external delete

外部ユーザーグループを削除します。

Usage:

```
hammer user-group external <delete|destroy> [OPTIONS]
```

Options:

--id VALUE	ID or name external user group
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--name VALUE	Name to search by
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--user-group VALUE	Name to search by
--user-group-id VALUE	ID or name of user group
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.82.6.3. hammer user-group external info

ユーザーグループの外部ユーザーグループを表示します。

Usage:

```
hammer user-group external <info|show> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--id VALUE	ID or name of external user group

```

--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--user-group VALUE       Name to search by
--user-group-id VALUE    ID or name of user group
-h, --help               Print help

```

Predefined field sets:

```

-----|----|-----|----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|----
Id     | x | x   | x
Name   | x | x   | x
Auth source | x | x   |
-----|----|-----|----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.82.6.4. hammer user-group external list

ユーザーグループの外部ユーザーグループのリストを表示します。

Usage:

```
hammer user-group external <list|index> [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--user-group VALUE    Name to search by
--user-group-id VALUE ID or name of user group

```

-h, --help Print help

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x | x   | x
Name    | x | x   | x
Auth source | x | x   |
-----|-----|-----|-----

```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0

DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM Possible values are described in the option's description

FILE Path to a file

KEY_VALUE_LIST Comma-separated list of key=value.
JSON is acceptable and preferred way for such parameters

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.
JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

3.82.6.5. hammer user-group external refresh

外部ユーザーグループをリフレッシュします。

Usage:

hammer user-group external refresh [OPTIONS]

Options:

--fields LIST Show specified fields or predefined field sets only. (See below)

--id VALUE ID or name of external user group

--location VALUE Set the current location context for the request

--location-id NUMBER Set the current location context for the request

--location-title VALUE Set the current location context for the request

--name VALUE Name to search by

--organization VALUE Set the current organization context for the request

--organization-id NUMBER Set the current organization context for the request

--organization-title VALUE Set the current organization context for the request

--user-group VALUE Name to search by

--user-group-id VALUE ID or name of user group

-h, --help Print help

Predefined field sets:

```

-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Name    | x | x   | x

```



```
Auth source | x | x |
-----|----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.82.6.6. hammer user-group external update

外部ユーザーグループを更新します。

Usage:

```
hammer user-group external update [OPTIONS]
```

Options:

```
--auth-source VALUE      Name to search by
--auth-source-id NUMBER  ID of linked authentication source
--id VALUE                ID or name of external user group
--location VALUE         Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             External user group name
--new-name VALUE         External user group name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--user-group VALUE       Name to search by
--user-group-id VALUE    ID or name of user group
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.82.7. hammer user-group info

ユーザーグループを表示します。

Usage:

```
hammer user-group <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Name to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help             Print help
```

Predefined field sets:

```
-----|----|-----|----
FIELDS          | ALL | DEFAULT | THIN
-----|----|-----|----
Id              | x  | x      | x
Name            | x  | x      | x
Admin           | x  | x      |
Users/          | x  | x      |
User groups/usergroup      | x  | x      |
User groups/id      | x  | x      |
User groups/roles/     | x  | x      |
Inherited user groups/usergroup | x  | x      |
Inherited user groups/id      | x  | x      |
Inherited user groups/roles/  | x  | x      |
External user groups/        | x  | x      |
Roles/                      | x  | x      |
Created at                   | x  | x      |
Updated at                    | x  | x      |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters

LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.82.8. hammer user-group list

ユーザーグループのリストを表示します。

Usage:

```
hammer user-group <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```
-----|-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----|-----
Id      | x  | x    | x
Name    | x  | x    | x
Admin   | x  | x    |
-----|-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

name	string
role	string
role_id	integer

3.82.9. hammer user-group remove-role

ユーザーロールを削除します。

Usage:

```
hammer user-group remove-role [OPTIONS]
```

Options:

--id VALUE	
--name VALUE	Name to search by
--role VALUE	User role name
--role-id NUMBER	
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.82.10. hammer user-group remove-user

ユーザーの関連付けを解除します。

Usage:

```
hammer user-group remove-user [OPTIONS]
```

Options:

--id VALUE	
--name VALUE	Name to search by
--user VALUE	User's login to search by
--user-id NUMBER	
-h, --help	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.82.11. hammer user-group remove-user-group

ユーザーグループの関連付けを解除します。

Usage:

```
hammer user-group remove-user-group [OPTIONS]
```

Options:

```
--id VALUE
--name VALUE          Name to search by
--user-group VALUE    Name to search by
--user-group-id NUMBER
-h, --help           Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.82.12. hammer user-group update

ユーザーグループを更新します。

Usage:

```
hammer user-group update [OPTIONS]
```

Options:

```
--admin BOOLEAN      Is an admin user group, can be modified by admins only
--id VALUE
--location VALUE      Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE
--new-name VALUE
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--role-ids LIST
--roles LIST
--user-group-ids LIST
--user-groups LIST
--user-ids LIST
--users LIST
-h, --help            Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

3.83. HAMMER VIRT-WHO-CONFIG

Virt Who 設定を管理します。

Usage:

```
hammer virt-who-config [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments
```

Subcommands:

```
create          Create a virt-who configuration
delete, destroy Delete a virt-who configuration
deploy          Download and execute script for the specified virt-who configuration
fetch           Renders a deploy script for the specified virt-who configuration
```

info, show	Show a virt-who configuration
list, index	List of virt-who configurations
update	Update a virt-who configuration
Options:	
-h, --help	Print help

3.83.1. hammer virt-who-config create

virt-who 設定を作成します。

Usage:

```
hammer virt-who-config create [OPTIONS]
```

Options:

--ahv-internal-debug BOOLEAN Option Enable debugging output is required to enable AHV internal debug. It

provides extra AHV debug information when both options are enabled

--ahv-update-interval NUMBER The frequency of VM-to-host mapping updates for AHV(in seconds)

--blacklist VALUE Hypervisor blacklist, applicable only when filtering mode is set to 2.

Wildcards

and regular expressions are supported, multiple records must be separated by comma.

--debug BOOLEAN Enable debugging output

--exclude-host-parents VALUE Applicable only for esx provider type. Hosts which parent (usually ComputeResource) name is specified in comma-separated list in this option will NOT be reported. Wildcards and regular expressions are supported, multiple records must be separated by comma. Put the value into the double-quotes if it contains special characters like comma. All new line characters will be removed in resulting configuration file, white spaces are removed from beginning and end.

--filter-host-parents VALUE Applicable only for esx provider type. Only hosts which parent (usually ComputeResource) name is specified in comma-separated list in this option will be reported. Wildcards and regular expressions are supported, multiple records must be separated by comma. Put the value into the double-quotes if it contains special characters like comma. All new line characters will be removed in resulting configuration file, white spaces are removed from beginning and end.

--filtering-mode ENUM Hypervisor filtering mode
Possible value(s): 'none', 'whitelist', 'blacklist'

--http-proxy VALUE Name to search by

--http-proxy-id NUMBER HTTP Proxy that should be used for communication between the server on which

virt-who is running and the hypervisors and virtualization managers.

--hypervisor-id ENUM Specifies how the hypervisor will be identified.

Possible value(s): 'hostname', 'uuid', 'hwuuid'

--hypervisor-password VALUE Hypervisor password, required for all hypervisor types except for libvirt/kubevirt.

--hypervisor-server VALUE Fully qualified host name or IP address of the hypervisor

--hypervisor-type ENUM Hypervisor type
Possible value(s): 'esx', 'hyperv', 'libvirt', 'kubevirt', 'ahv'

--hypervisor-username VALUE Account name by which virt-who is to connect to the hypervisor.

--interval ENUM Configuration interval in minutes
Possible value(s): '60', '120', '240', '480', '720', '1440', '2880', '4320'

--kubeconfig-path VALUE Configuration file containing details about how to connect to the cluster and

authentication details.

--location VALUE Set the current location context for the request

--location-id NUMBER Set the current location context for the request

--location-title VALUE Set the current location context for the request

--name VALUE Configuration name

--no-proxy VALUE Ignore Proxy. A comma-separated list of hostnames or domains or ip addresses to ignore Capsule settings for. Optionally this may be set to * to bypass proxy settings for all hostnames domains or ip addresses.

--organization VALUE Set the current organization context for the request

--organization-id NUMBER Set the current organization context for the request

--organization-title VALUE Set the current organization context for the request

--prism-flavor ENUM Select the Prism flavor you are connecting to
Possible value(s): 'central', 'element'

--satellite-url VALUE Satellite server FQDN

--whitelist VALUE Hypervisor whitelist, applicable only when filtering mode is set to 1.

Wildcards
and regular expressions are supported, multiple records must be separated by comma.

-h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0

DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

ENUM Possible values are described in the option's description

FILE Path to a file

KEY_VALUE_LIST Comma-separated list of key=value.
JSON is acceptable and preferred way for such parameters

LIST Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
JSON is acceptable and preferred way for such parameters

MULTIENUM Any combination of possible values described in the option's description

NUMBER Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.
JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

3.83.2. hammer virt-who-config delete

virt-who 設定を削除します。

Usage:

```
hammer virt-who-config <delete|destroy> [OPTIONS]
```

Options:

--id NUMBER Configuration numeric identifier

--location VALUE Set the current location context for the request

--location-id NUMBER Set the current location context for the request

--location-title VALUE Set the current location context for the request

--name VALUE Name to search by

--organization VALUE Set the current organization context for the request

--organization-id NUMBER Set the current organization context for the request

--organization-title VALUE Set the current organization context for the request

`-h, --help` Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.83.3. hammer virt-who-config deploy

指定した virt-who 設定のスク립トをダウンロードおよび実行します。

Usage:

```
hammer virt-who-config deploy [OPTIONS]
```

Options:

<code>--id VALUE</code>	
<code>--location VALUE</code>	Set the current location context for the request
<code>--location-id NUMBER</code>	Set the current location context for the request
<code>--location-title VALUE</code>	Set the current location context for the request
<code>--name VALUE</code>	Name to search by
<code>--organization VALUE</code>	Set the current organization context for the request
<code>--organization-id NUMBER</code>	Set the current organization context for the request
<code>--organization-title VALUE</code>	Set the current organization context for the request
<code>-h, --help</code>	Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.83.4. hammer virt-who-config fetch

指定した virt-who 設定の deploy スクリプトのレンダリングを行います。

Usage:

```
hammer virt-who-config fetch [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help               Print help
-o, --output VALUE       File where the script will be written
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.83.5. hammer virt-who-config info

virt-who 設定を表示します。

Usage:

```
hammer virt-who-config <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE          Name to search by
--organization VALUE  Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

FIELDS	ALL	DEFAULT
General information/id	x	x
General information/name	x	x
General information/hypervisor type	x	x
General information/hypervisor server	x	x
General information/hypervisor username	x	x
General information/configuration file	x	x
General information/ahv prism flavor	x	x
General information/ahv update frequency	x	x
General information/enable ahv debug	x	x
General information/status	x	x
Schedule/interval	x	x
Schedule/last report at	x	x
Connection/satellite server	x	x
Connection/hypervisor id	x	x
Connection/filtering	x	x
Connection/excluded hosts	x	x
Connection/filtered hosts	x	x
Connection/filter host parents	x	x
Connection/exclude host parents	x	x
Connection/debug mode	x	x
Connection/ignore proxy	x	x
Http proxy/http proxy id	x	x
Http proxy/http proxy name	x	x
Http proxy/http proxy url	x	x
Locations/	x	x
Organizations/	x	x

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.83.6. hammer virt-who-config list

virt-who 設定リストを表示します。

Usage:

```
hammer virt-who-config <list|index> [OPTIONS]
```

Options:

```
--fields LIST           Show specified fields or predefined field sets only. (See below)
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--order VALUE          Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--page NUMBER          Page number, starting at 1
--per-page VALUE       Number of results per page to return, 'all' to return all results
--search VALUE         Filter results
-h, --help            Print help
```

Predefined field sets:

```
-----|-----|-----|-----
FIELDS  | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id      | x  | x      | x
Name    | x  | x      | x
Interval | x  | x      |
Status  | x  | x      |
Last report at | x  | x      |
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string
```

3.83.7. hammer virt-who-config update

virt-who 設定を更新します。

Usage:

```
hammer virt-who-config update [OPTIONS]
```

Options:

```
--ahv-internal-debug BOOLEAN Option Enable debugging output is required to enable AHV internal
```

debug. It

provides extra AHV debug information when both options are enabled

--ahv-update-interval NUMBER The frequency of VM-to-host mapping updates for AHV(in seconds)

--blacklist VALUE Hypervisor blacklist, applicable only when filtering mode is set to 2.

Wildcards

and regular expressions are supported, multiple records must be separated by comma.

--debug BOOLEAN Enable debugging output

--exclude-host-parents VALUE Applicable only for esx provider type. Hosts which parent (usually ComputeResource) name is specified in comma-separated list in this option will NOT be reported. Wildcards and regular expressions are supported, multiple records must be separated by comma. Put the value into the double-quotes if it contains special characters like comma. All new line characters will be removed in resulting configuration file, white spaces are removed from beginning and end.

--filter-host-parents VALUE Applicable only for esx provider type. Only hosts which parent (usually ComputeResource) name is specified in comma-separated list in this option will be reported. Wildcards and regular expressions are supported, multiple records must be separated by comma. Put the value into the double-quotes if it contains special characters like comma. All new line characters will be removed in resulting configuration file, white spaces are removed from beginning and end.

--filtering-mode ENUM Hypervisor filtering mode
Possible value(s): 'none', 'whitelist', 'blacklist'

--http-proxy VALUE Name to search by

--http-proxy-id NUMBER HTTP Proxy that should be used for communication between the server on which

virt-who is running and the hypervisors and virtualization managers.

--hypervisor-id ENUM Specifies how the hypervisor will be identified.
Possible value(s): 'hostname', 'uuid', 'hwuuid'

--hypervisor-password VALUE Hypervisor password, required for all hypervisor types except for libvirt/kubevirt.

--hypervisor-server VALUE Fully qualified host name or IP address of the hypervisor

--hypervisor-type ENUM Hypervisor type
Possible value(s): 'esx', 'hyperv', 'libvirt', 'kubevirt', 'ahv'

--hypervisor-username VALUE Account name by which virt-who is to connect to the hypervisor.

--id NUMBER Configuration numeric identifier

--interval ENUM Configuration interval in minutes
Possible value(s): '60', '120', '240', '480', '720', '1440', '2880', '4320'

--kubeconfig-path VALUE Configuration file containing details about how to connect to the cluster and

authentication details.

--location VALUE Set the current location context for the request

--location-id NUMBER Set the current location context for the request

--location-title VALUE Set the current location context for the request

--name VALUE Configuration name

--new-name VALUE Configuration name

--no-proxy VALUE Ignore Proxy. A comma-separated list of hostnames or domains or ip addresses to

ignore Capsule settings for. Optionally this may be set to * to bypass proxy settings for all hostnames domains or ip addresses.

--organization VALUE Set the current organization context for the request

--organization-id NUMBER Set the current organization context for the request

--organization-title VALUE Set the current organization context for the request

--prism-flavor ENUM Select the Prism flavor you are connecting to
Possible value(s): 'central', 'element'

--satellite-url VALUE Satellite server FQDN

```

--whitelist VALUE      Hypervisor whitelist, applicable only when filtering mode is set to 1.
Wildcards
                        and regular expressions are supported, multiple records must be separated by
                        comma.
-h, --help             Print help

Option details:
Here you can find option types and the value an option can accept:

BOOLEAN               One of true/false, yes/no, 1/0
DATETIME              Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM                  Possible values are described in the option's description
FILE                  Path to a file
KEY_VALUE_LIST        Comma-separated list of key=value.
                        JSON is acceptable and preferred way for such parameters
LIST                  Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
                        JSON is acceptable and preferred way for such parameters
MULTIENUM             Any combination of possible values described in the option's description
NUMBER                Numeric value. Integer
SCHEMA                Comma separated list of values defined by a schema.
                        JSON is acceptable and preferred way for such parameters
VALUE                 Value described in the option's description. Mostly simple string

```

3.84. HAMMER WEBHOOK

Webhook を管理します。

```

Usage:
  hammer webhook [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
  SUBCOMMAND          Subcommand
  [ARG] ...           Subcommand arguments

Subcommands:
  create              Create a Webhook
  delete, destroy    Delete a Webhook
  info, show         Show Webhook details
  list, index        List Webhooks
  update             Update a Webhook

Options:
  -h, --help         Print help

```

3.84.1. hammer webhook create

Webhook を作成します。

```

Usage:
  hammer webhook create [OPTIONS]

Options:
  --enabled BOOLEAN

```

```

--event ENUM           Possible value(s): 'actions.katello.content_view.promote_succeeded',
                        'actions.katello.content_view.publish_succeeded',
                        'actions.katello.repository.sync_succeeded',

'actions.remote_execution.run_host_job_ansible_configure_cloud_connector_succeeded',

'actions.remote_execution.run_host_job_ansible_enable_web_console_succeeded',

'actions.remote_execution.run_host_job_ansible_run_capsule_upgrade_succeeded',
                        'actions.remote_execution.run_host_job_ansible_run_host_succeeded',
                        'actions.remote_execution.run_host_job_ansible_run_insights_plan_succeeded',
                        'actions.remote_execution.run_host_job_ansible_run_playbook_succeeded',

'actions.remote_execution.run_host_job_foreman_openscap_run_oval_scans_succeeded',

'actions.remote_execution.run_host_job_foreman_openscap_run_scans_succeeded',

'actions.remote_execution.run_host_job_katello_errata_install_by_search_succeeded',
                        'actions.remote_execution.run_host_job_katello_errata_install_succeeded',
                        'actions.remote_execution.run_host_job_katello_group_install_succeeded',
                        'actions.remote_execution.run_host_job_katello_group_remove_succeeded',
                        'actions.remote_execution.run_host_job_katello_group_update_succeeded',
                        'actions.remote_execution.run_host_job_katello_host_tracer_resolve_succeeded',

'actions.remote_execution.run_host_job_katello_module_stream_action_succeeded',
                        'actions.remote_execution.run_host_job_katello_package_install_succeeded',
                        'actions.remote_execution.run_host_job_katello_package_remove_succeeded',
                        'actions.remote_execution.run_host_job_katello_package_update_succeeded',
                        'actions.remote_execution.run_host_job_katello_service_restart_succeeded',
                        'actions.remote_execution.run_host_job_leapp_preupgrade_succeeded',
                        'actions.remote_execution.run_host_job_leapp_remediation_plan_succeeded',
                        'actions.remote_execution.run_host_job_leapp_upgrade_succeeded',
                        'actions.remote_execution.run_host_job_puppet_run_host_succeeded',

'actions.remote_execution.run_host_job_rh_cloud_connector_run_playbook_succeeded',
                        'actions.remote_execution.run_host_job_rh_cloud_remediate_hosts_succeeded',
                        'actions.remote_execution.run_host_job_succeeded', 'build_entered',
                        'build_exited', 'content_view_created', 'content_view_destroyed',
                        'content_view_updated', 'domain_created', 'domain_destroyed', 'domain_updated',
                        'host_created', 'host_destroyed', 'host_updated', 'hostgroup_created',
                        'hostgroup_destroyed', 'hostgroup_updated', 'model_created', 'model_destroyed',
                        'model_updated', 'status_changed', 'subnet_created', 'subnet_destroyed',
                        'subnet_updated', 'user_created', 'user_destroyed', 'user_updated'

--http-content-type VALUE

--http-method ENUM     Possible value(s): 'POST', 'GET', 'PUT', 'DELETE', 'PATCH'
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
--password VALUE
--proxy-authorization BOOLEAN Authorize with Satellite client certificate and validate capsule CA
from

```

Settings

```

--target-url VALUE
--user VALUE
--verify-ssl BOOLEAN
--webhook-template VALUE    Name to search by
--webhook-template-id VALUE
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE        Value described in the option's description. Mostly simple string

```

3.84.2. hammer webhook delete

Webhook を削除します。

Usage:

```
hammer webhook <delete|destroy> [OPTIONS]
```

Options:

```

--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Name to search by
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST  Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters

```


MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.84.3. hammer webhook info

Webhook の詳細を表示します。

Usage:

```
hammer webhook <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Name to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help             Print help
```

Predefined field sets:

FIELDS	ADDITIONAL	ALL	DEFAULT	THIN
Id	x	x	x	
Name		x	x	x
Target url		x	x	
Enabled		x	x	
Event		x	x	
Http method			x	x
Http content type			x	x
Webhook template			x	x
User	x		x	
Verify ssl	x		x	
X509 certification authorities	x		x	
Http headers/	x		x	
Created at			x	x
Updated at			x	x

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or

escaped with backslash.

	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.84.4. hammer webhook list

Webhook をリスト表示します。

Usage:

```
hammer webhook <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```
-----|----|-----|----
FIELDS | ALL | DEFAULT | THIN
-----|----|-----|----
Id     | x  | x    | x
Name   | x  | x    | x
Target url | x  | x    |
Enabled | x  | x    |
-----|----|-----|----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.
	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

enabled Values: true, false
 name string
 target_url string

3.84.5. hammer webhook update

Webhook を更新します。

Usage:

hammer webhook update [OPTIONS]

Options:

--enabled BOOLEAN

--event ENUM Possible value(s): 'actions.katello.content_view.promote_succeeded',
 'actions.katello.content_view.publish_succeeded',
 'actions.katello.repository.sync_succeeded',

'actions.remote_execution.run_host_job_ansible_configure_cloud_connector_succeeded',

'actions.remote_execution.run_host_job_ansible_enable_web_console_succeeded',

'actions.remote_execution.run_host_job_ansible_run_capsule_upgrade_succeeded',
 'actions.remote_execution.run_host_job_ansible_run_host_succeeded',
 'actions.remote_execution.run_host_job_ansible_run_insights_plan_succeeded',
 'actions.remote_execution.run_host_job_ansible_run_playbook_succeeded',

'actions.remote_execution.run_host_job_foreman_openscap_run_oval_scans_succeeded',

'actions.remote_execution.run_host_job_foreman_openscap_run_scans_succeeded',

'actions.remote_execution.run_host_job_katello_errata_install_by_search_succeeded',
 'actions.remote_execution.run_host_job_katello_errata_install_succeeded',
 'actions.remote_execution.run_host_job_katello_group_install_succeeded',
 'actions.remote_execution.run_host_job_katello_group_remove_succeeded',
 'actions.remote_execution.run_host_job_katello_group_update_succeeded',
 'actions.remote_execution.run_host_job_katello_host_tracer_resolve_succeeded',

'actions.remote_execution.run_host_job_katello_module_stream_action_succeeded',
 'actions.remote_execution.run_host_job_katello_package_install_succeeded',
 'actions.remote_execution.run_host_job_katello_package_remove_succeeded',
 'actions.remote_execution.run_host_job_katello_package_update_succeeded',
 'actions.remote_execution.run_host_job_katello_service_restart_succeeded',
 'actions.remote_execution.run_host_job_leapp_preupgrade_succeeded',
 'actions.remote_execution.run_host_job_leapp_remediation_plan_succeeded',
 'actions.remote_execution.run_host_job_leapp_upgrade_succeeded',
 'actions.remote_execution.run_host_job_puppet_run_host_succeeded',

'actions.remote_execution.run_host_job_rh_cloud_connector_run_playbook_succeeded',
 'actions.remote_execution.run_host_job_rh_cloud_remediate_hosts_succeeded',
 'actions.remote_execution.run_host_job_succeeded', 'build_entered',
 'build_exited', 'content_view_created', 'content_view_destroyed',
 'content_view_updated', 'domain_created', 'domain_destroyed', 'domain_updated',

```

'host_created', 'host_destroyed', 'host_updated', 'hostgroup_created',
'hostgroup_destroyed', 'hostgroup_updated', 'model_created', 'model_destroyed',
'model_updated', 'status_changed', 'subnet_created', 'subnet_destroyed',
'subnet_updated', 'user_created', 'user_destroyed', 'user_updated'
--http-content-type VALUE
--http-method ENUM           Possible value(s): 'POST', 'GET', 'PUT', 'DELETE', 'PATCH'
--id VALUE
--location VALUE             Set the current location context for the request
--location-id NUMBER         Set the current location context for the request
--location-title VALUE       Set the current location context for the request
--name VALUE
--new-name VALUE
--organization VALUE         Set the current organization context for the request
--organization-id NUMBER     Set the current organization context for the request
--organization-title VALUE   Set the current organization context for the request
--password VALUE
--proxy-authorization BOOLEAN Authorize with Satellite client certificate and validate capsule CA
from
                               Settings
--target-url VALUE
--user VALUE
--verify-ssl BOOLEAN
--webhook-template VALUE     Name to search by
--webhook-template-id VALUE
-h, --help                   Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.85. HAMMER WEBHOOK-TEMPLATE

Webhook テンプレートを操作します。

Usage:

```
hammer webhook-template [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```

SUBCOMMAND      Subcommand
[ARG] ...       Subcommand arguments

```

```

Subcommands:
clone          Clone a template
create         Create a webhook template
delete, destroy Delete a webhook template
dump          View webhook template content
import        Import a webhook template
info, show    Show webhook template details
list, index   List webhook templates
update        Update a webhook template

Options:
-h, --help    Print help

```

3.85.1. hammer webhook-template clone

テンプレートのクローンを作成します。

```

Usage:
  hammer webhook-template clone [OPTIONS]

Options:
--id VALUE
--location VALUE          Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-title VALUE   Set the current location context for the request
--name VALUE             Template name
--new-name VALUE
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help              Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.85.2. hammer webhook-template create

Webhook テンプレートを作成します。

Usage:

```
hammer webhook-template create [OPTIONS]
```

Options:

```
--audit-comment VALUE
--default BOOLEAN      Whether or not the template is added automatically to new organizations
and
                        locations
--description VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-ids LIST    REPLACE locations with given ids
--location-title VALUE Set the current location context for the request
--location-titles LIST
--locations LIST
--locked BOOLEAN       Whether or not the template is locked for editing
--name VALUE
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--snippet BOOLEAN
--template VALUE
-h, --help             Print help
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN      One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
FILE          Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST          Comma separated list of values. Values containing comma should be quoted or
escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM     Any combination of possible values described in the option's description
NUMBER        Numeric value. Integer
SCHEMA        Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE         Value described in the option's description. Mostly simple string
```

3.85.3. hammer webhook-template delete

Webhook テンプレートを削除します。

Usage:

```
hammer webhook-template <delete|destroy> [OPTIONS]
```

Options:

```
--id VALUE
--location VALUE       Set the current location context for the request
```

```

--location-id NUMBER      Set the current location context for the request
--location-title VALUE    Set the current location context for the request
--name VALUE              Name to search by
--organization VALUE      Set the current organization context for the request
--organization-id NUMBER  Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help                Print help

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM         Possible values are described in the option's description
FILE         Path to a file
KEY_VALUE_LIST Comma-separated list of key=value.
              JSON is acceptable and preferred way for such parameters
LIST         Comma separated list of values. Values containing comma should be quoted or
              escaped with backslash.
              JSON is acceptable and preferred way for such parameters
MULTIENUM    Any combination of possible values described in the option's description
NUMBER       Numeric value. Integer
SCHEMA       Comma separated list of values defined by a schema.
              JSON is acceptable and preferred way for such parameters
VALUE       Value described in the option's description. Mostly simple string

```

3.85.4. hammer webhook-template dump

Webhook テンプレートコンテンツを表示します。

Usage:

```
hammer webhook-template dump [OPTIONS]
```

Options:

```

--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE             ID of the request
--location VALUE       Set the current location context for the request
--location-id NUMBER  Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Name to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help

```

Predefined field sets:

```

-----
FIELDS
-----

```

Option details:

Here you can find option types and the value an option can accept:

```

BOOLEAN      One of true/false, yes/no, 1/0
DATETIME     Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

```

ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.85.5. hammer webhook-template import

Webhook テンプレートをインポートします。

Usage:

```
hammer webhook-template import [OPTIONS]
```

Options:

```
--associate ENUM          Determines when the template should associate objects based on
metadata, new
                           means only when new template is being created, always means both for new and
                           existing template which is only being updated, never ignores metadata
                           Possible value(s): 'new', 'always', 'never'
--default BOOLEAN        Makes the template default meaning it will be automatically associated
with
                           newly created organizations and locations (false by default)
--file FILE              Path to a file that contains the webhook template content including metadata
--force BOOLEAN          Use if you want update locked templates
--location VALUE         Set the current location context for the request
--location-id NUMBER     Set the current location context for the request
--location-ids LIST      REPLACE locations with given ids
--location-title VALUE   Set the current location context for the request
--location-titles LIST
--locations LIST
--lock BOOLEAN           Lock imported templates (false by default)
--name VALUE             Template name
--organization VALUE     Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST  REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
-h, --help               Print help
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value.

	JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash.
	JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema.
	JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.85.6. hammer webhook-template info

Webhook テンプレートの詳細を表示します。

Usage:

```
hammer webhook-template <info|show> [OPTIONS]
```

Options:

```
--fields LIST          Show specified fields or predefined field sets only. (See below)
--id VALUE
--location VALUE       Set the current location context for the request
--location-id NUMBER   Set the current location context for the request
--location-title VALUE Set the current location context for the request
--name VALUE           Name to search by
--organization VALUE   Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-title VALUE Set the current organization context for the request
-h, --help            Print help
```

Predefined field sets:

```
-----|----|-----|-----
FIELDS          | ALL | DEFAULT | THIN
-----|----|-----|-----
Id              | x  | x      | x
Name            | x  | x      | x
Description     | x  | x      |
Locked         | x  | x      |
Default        | x  | x      |
Created at     | x  | x      |
Updated at    | x  | x      |
Locations/     | x  | x      |
Organizations/ | x  | x      |
Template inputs/id | x  | x      |
Template inputs/name | x  | x      |
Template inputs/description | x  | x      |
Template inputs/required | x  | x      |
Template inputs/options | x  | x      |
-----|----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

```
BOOLEAN       One of true/false, yes/no, 1/0
DATETIME      Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM          Possible values are described in the option's description
```

FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string

3.85.7. hammer webhook-template list

Webhook テンプレートのリストを表示します。

Usage:

```
hammer webhook-template <list|index> [OPTIONS]
```

Options:

--fields LIST	Show specified fields or predefined field sets only. (See below)
--location VALUE	Set the current location context for the request
--location-id NUMBER	Set the current location context for the request
--location-title VALUE	Set the current location context for the request
--order VALUE	Sort and order by a searchable field, e.g. '<field> DESC'
--organization VALUE	Set the current organization context for the request
--organization-id NUMBER	Set the current organization context for the request
--organization-title VALUE	Set the current organization context for the request
--page NUMBER	Page number, starting at 1
--per-page VALUE	Number of results per page to return, 'all' to return all results
--search VALUE	Filter results
-h, --help	Print help

Predefined field sets:

```
-----|-----|-----|-----
FIELDS | ALL | DEFAULT | THIN
-----|-----|-----|-----
Id     | x | x   | x
Name   | x | x   | x
-----|-----|-----|-----
```

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN	One of true/false, yes/no, 1/0
DATETIME	Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM	Possible values are described in the option's description
FILE	Path to a file
KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer

SCHEMA Comma separated list of values defined by a schema.
JSON is acceptable and preferred way for such parameters

VALUE Value described in the option's description. Mostly simple string

Search / Order fields:

default Values: true, false
location string
location_id integer
locked Values: true, false
name string
organization string
organization_id integer
snippet Values: true, false
template text

3.85.8. hammer webhook-template update

Webhook テンプレートを更新します。

Usage:

hammer webhook-template update [OPTIONS]

Options:

--audit-comment VALUE
--default BOOLEAN Whether or not the template is added automatically to new organizations
and
locations
--description VALUE
--id VALUE
--location VALUE Set the current location context for the request
--location-id NUMBER Set the current location context for the request
--location-ids LIST REPLACE locations with given ids
--location-title VALUE Set the current location context for the request
--location-titles LIST
--locations LIST
--locked BOOLEAN Whether or not the template is locked for editing
--name VALUE
--new-name VALUE
--organization VALUE Set the current organization context for the request
--organization-id NUMBER Set the current organization context for the request
--organization-ids LIST REPLACE organizations with given ids.
--organization-title VALUE Set the current organization context for the request
--organization-titles LIST
--organizations LIST
--snippet BOOLEAN
--template VALUE
-h, --help Print help

Option details:

Here you can find option types and the value an option can accept:

BOOLEAN One of true/false, yes/no, 1/0
DATETIME Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
ENUM Possible values are described in the option's description
FILE Path to a file

KEY_VALUE_LIST	Comma-separated list of key=value. JSON is acceptable and preferred way for such parameters
LIST	Comma separated list of values. Values containing comma should be quoted or escaped with backslash. JSON is acceptable and preferred way for such parameters
MULTIENUM	Any combination of possible values described in the option's description
NUMBER	Numeric value. Integer
SCHEMA	Comma separated list of values defined by a schema. JSON is acceptable and preferred way for such parameters
VALUE	Value described in the option's description. Mostly simple string