Publishing proprietary content collections in Automation Hub

Publish and distribute content collections with automation hub
Red Hat Ansible Automation Platform 2.4 Publishing proprietary content collections in Automation Hub

Publish and distribute content collections with automation hub
Abstract

This guide shows how to use Automation Hub to publish content collections developed within your organization and intended for internal distribution and use.
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Red Hat is committed to replacing problematic language in our code, documentation, and web properties. We are beginning with these four terms: master, slave, blacklist, and whitelist. Because of the enormity of this endeavor, these changes will be implemented gradually over several upcoming releases. For more details, see our CTO Chris Wright’s message.
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CHAPTER 1. MANAGING THE PUBLICATION PROCESS OF INTERNAL COLLECTIONS IN AUTOMATION HUB

Use automation hub to manage and publish content collections developed within your organization. You can upload and group collections in namespaces. They need administrative approval to appear in the Published content repository. After you publish a collection, your users can access and download it for use.

Additionally, you can reject submitted collections that do not meet organizational certification criteria.

1.1. ABOUT APPROVAL

You can manage uploaded collections in automation hub using the Approval feature located in the left navigation.

Approval Dashboard

By default, the Approval dashboard lists all collections with Needs Review status. You can check these for inclusion in your Published repository.

Viewing collection details

You can view more information about the collection by clicking the Version number.

Filtering collections

Filter collections by Namespace, Collection Name or Repository, to locate content and update its status.

1.2. APPROVING COLLECTIONS FOR INTERNAL PUBLICATION

You can approve collections uploaded to individual namespaces for internal publication and use. All collections awaiting review are located under the Approval tab in the Staging repository.

Collections requiring approval have the status Needs review. Click the Version to view the contents of the collection.

Prerequisites

- You have Modify Ansible repo content permissions.

Procedure

1. From the sidebar, navigate to Approval.

2. Select a collection to review.

3. Click Certify to approve the collection.

Approved collections are moved to the Published repository where users can view and download them for use.

1.3. REJECTING COLLECTIONS UPLOADED FOR REVIEW
You can reject collections uploaded to individual namespaces. All collections awaiting review are located under the Approval tab in the Staging repository.

Collections requiring approval have the status Needs review. Click the Version to view the contents of the collection.

**Prerequisites**

- You have Modify Ansible repo content permissions.

**Procedure**

1. From the sidebar, navigate to Approval.
2. Locate the collection to review.
3. Click Reject to decline the collection.

Collections you decline for publication are moved to the Rejected repository.