



Red Hat JBoss Data Grid 7.1 API Documentation

Javadocs for Red Hat JBoss Data Grid 7.1

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Abstract

Javadocs for Red Hat JBoss Data Grid.

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CHAPTER 1. COMPONENT APIS AND CONFIGURATION SCHEMAS

Red Hat JBoss Data Grid Javadocs

Select one of the following links to view the Red Hat JBoss Data Grid Javadocs:

- ✎ [Display with frames](#)
- ✎ [Display without frames](#)

API for Hot Rod Clients

The API for the Hot Rod Clients are found below:

- ✎ [C++ Hot Rod Client](#)
- ✎ [C# Hot Rod Client](#)
- ✎ [Node.js Hot Rod Client](#)

API for Additional Components

Additional clients are included with JBoss Data Grid, and their APIs, as it pertains to JBoss Data Grid, are included below:

- ✎ [Camel-jbossdatagrid Component](#)
- ✎ [Hadoop Component](#)
- ✎ [Spark 1.6 Component](#)
- ✎ [Spark 2 Component](#)

Configuration Schemas

Configuration schemas are XML files that contain a list of elements that may be used in configuration files to control the behavior of JBoss Data Grid. Click the link to view the [Configuration Schemas](#).

CHAPTER 2. API UPDATES

Added APIs

The following items have been included in Red Hat JBoss Data Grid 7.1:

- ✎ `org.infinispan.client.hotrod`
- ✎ `org.infinispan.query.api.continuous`
- ✎ `org.infinispan.query.dsl`
- ✎ `org.infinispan.query.remote`
- ✎ `org.infinispan.query.remote.client`