



Red Hat JBoss Data Virtualization 6.2

API Documentation

This guide is intended for developers

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Red Hat Customer Content Services

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Abstract

This document provides information on accessing Javadocs for Red Hat JBoss Data Virtualization 6.

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CHAPTER 1. READ ME

1.1. BACK UP YOUR DATA



WARNING

Red Hat recommends that you back up your system settings and data before undertaking any of the configuration tasks mentioned in this book.

1.2. VARIABLE NAME: EAP_HOME

EAP_HOME refers to the root directory of the Red Hat JBoss Enterprise Application Platform installation on which JBoss Data Virtualization has been deployed.

1.3. VARIABLE NAME: MODE

MODE will either be **standalone** or **domain** depending on whether JBoss Data Virtualization is running in standalone or domain mode. Substitute one of these whenever you see **MODE** in a file path in this documentation. (You need to set this variable yourself, based on where the product has been installed in your directory structure.)

1.4. RED HAT DOCUMENTATION SITE

Red Hat's official documentation site is available at <https://access.redhat.com/site/documentation/>. There you will find the latest version of every book, including this one.

CHAPTER 2. API DOCUMENTATION

2.1. DOWNLOAD API DOCUMENTATION

Javadocs for JBoss Data Virtualization can be found on the [Red Hat Customer Portal](#).

Procedure 2.1. Download API Documentation

1. Open a web browser and navigate to <https://access.redhat.com/jbossnetwork>.
2. From the **Software Downloads** page, when prompted for a **Product**, select **Data Virtualization**. This will present a table of files to download for the latest version of the product.
3. Change the **Version** to the current release if required.
4. Look for **JBoss Data Virtualization VERSION Javadocs** in the table and select **Download**.

APPENDIX A. REVISION HISTORY

Revision 6.2.0-09

Updated for 6.2.

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David Le Sage