

Preparing to install SnapManager for Oracle

SnapManager Oracle

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Preparing to install SnapManager for Oracle

The environment in which you are installing SnapManager for Oracle must meet certain software, hardware, browser, database, and operating system requirements. For the latest information about the requirements, see the Interoperability Matrix.

Interoperability Matrix: support.netapp.com/NOW/products/interoperability

Preinstallation tasks

Before installing SnapManager for Oracle, you must perform some additional tasks to set up your environment. The tasks that you have to perform depend on the operating system, Oracle components, and the database version you want to use.

- Install licensed operating system with the appropriate patches.
- Set the operating system's and the Oracle database's languages to English.

For example, to set the language of the Oracle database to English assign NLS_LANG = AMERICAN_AMERICA.WE8MSWIN1252. For more information about how to set the language, see the *Troubleshooting SnapManager for Oracle* section.

- Install Oracle Recovery Manager (RMAN) if you want to use RMAN with SnapManager for Oracle.
- Install Data ONTAP with licenses enabled for SnapRestore and the supported protocols such as Fibre Channel (FC) and Internet Small Computer System Interface (iSCSI) on all the storage systems.
- Install the following Oracle patches, if you are using Oracle databases 11.2.0.2 and 11.2.0.3:
 - 13413167 for Windows 32-bit
 - 13555974 for Windows 64-bit

Related information

Troubleshooting SnapManager

NetApp Interoperability Matrix: support.netapp.com/NOW/products/interoperability

SnapManager for Oracle Best Practices: media.netapp.com/documents/tr-3761.pdf

Downloading the SnapManager for Oracle installation package

You can download the SnapManager for Oracle installation package from the NetApp Support Site.

- 1. Log in to the NetApp Support Site.
- 2. On the the NetApp Support Site page, click **Downloads** > **Software**.
- 3. In the Software Download table, go to the SnapManager product row and select **Oracle (Windows)** from the Select Platform drop-down list.
- 4. Click Go.

The SnapManager releases are listed.

5. Click View & Download for the SnapManager release that you want to install.

The description page is displayed.



You should read the information available on this page.

6. At the bottom of this page, click Continue.

The license agreement page is displayed.



You should read the information available on this page.

7. Click Accept.

The download page is displayed.

8. Download the installation package for your host.

You can download the installation file to any location on the machine on which you want to install SnapManager for Oracle.

NetApp Support Site: mysupport.netapp.com

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