Installing SnapManager for Oracle

SnapManager Oracle

Zachary Wambold
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You can install SnapManager on the host that has one or more databases to be managed. You can install only one SnapManager instance per host.

- You must have completed the required preinstallation tasks.
- The latest latest SnapManager installation package must be downloaded.
- The appropriate version of SnapDrive for Windows must be installed and configured on all the target hosts.

  For information about installing and configuring SnapDrive for Windows, see *SnapDrive for Windows Installation and Administration Guide*.

1. Double-click the SnapManager installation file:

If the operating system is…	Then use…
Windows x86	netapp.smo.windows-x86-version.exe
Windows x64	netapp.smo.windows-x64-version.exe

   The following message is displayed: The publisher could not be verified. Are you sure you want to run this software?

2. Click **OK**.
3. In the Introduction window, click **Next**.
4. In the Choose Install Folder window, either click **Next** to accept the default installation location or select a new location.

   The default location is: C:\Program Files\NetApp\SnapManager for Oracle.

5. In the Menu Availability window, click **Next**.
6. In the Specify Service Properties window, enter the account and password information for Windows service.

   The specified account must be a member of the following groups:

   - The storage system's local administration group
   - The local administrator's group
   - The ORA_DBA group You can specify whether the service must start automatically after reboot or should be started manually.
7. In the Pre-Installation Summary window, click **Install**.
8. In the Install Complete window, click **Next**.
9. In the Important Information window, click **Done** to exit the installer.

After completing the installation, you can verify that the installation was successful:

1. Start the SnapManager server:

a. In the Windows Services window, select **NetApp SnapManager version for Oracle**.

b. In the left panel, click **Start**.

2. Verify that the SnapManager system is running correctly:

a. Click **Start** > **Programs** > **NetApp** > **SnapManager for Oracle** > **Start SMO Command Line Interface (CLI)**.

b. In the command-line interface (CLI), enter the following command: smo system verify The following message is displayed: Operation Id number succeeded.

number is the operation ID number.

Related information

Preparing to install SnapManager for Oracle

Preinstallation tasks

Downloading the SnapManager for Oracle installation package

Documentation on the NetApp Support Site: mysupport.netapp.com

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