

7. Select the appropriate language and click **OK**.
8. On the Introduction screen, click **Next**.
9. Read and accept the License Agreement to continue.
Click **OK**.
10. Click **Next**.
11. On the previous SSMC Data Option screen, select **Yes** and click **Next**.
12. On the Choose Installation Folder screen, leave the default value, and click **Next**.
13. On the Configure SSMC Server Secure Port screen, click **Next**.
14. On the Pre-Installation Summary screen, verify the details and click **Install**.
The installation takes a few minutes.
15. Review the Important Firewall Information and click **Next** to continue.
16. Once the installation is complete, click **Done**.
17. Repeat this procedure for the Troubleshooting VMs.
Ensure that this process is completed for all applicable VMs.

Updating 3PAR Command Line Interface (CLI)

NOTE:

During the update, network access to the 3PAR CLI will be lost.

The update may not completely remove the previous version of 3PAR CLI from the system.
The entry "3PAR CLI" may remain in Programs and Features, but can be safely ignored.

Procedure

1. Log in to the vSphere Web Client.
2. In the left pane, right-click the Solution Management VM (smgmt01) and select **Edit Settings**.
This includes VMs being configured and Troubleshooting VMs.
3. Select **Edit Settings**.
 - a. Expand the **CD/DVD drive 1** menu and click **Browse**.
 - b. Navigate to and select the 3PAR CLI ISO file and click **OK**.
 - c. Ensure that the **Connected** check box is checked and click **OK**.
4. Open an RDP session and log in to the Solution Management VM (smgmt01).
5. Open File Explorer and navigate to the directory:
D:/cli/windows
6. Double-click **setup.exe**.
A preinstallation dialog displays.
7. On the Introduction screen, click **Next**.
8. On the Choose Install Folder screen, click **Next**.
Leave the default value automatically assigned.
9. Read and verify the details on the Pre-Installation Summary screen.
10. Click **Install**.
The installation takes a few minutes.
11. Once the installation is complete, click **Done**.
Repeat this procedure for the Troubleshooting VMs and all applicable VMs.