



HP 3PAR: SMI-S PowerPack Release Notes

Version 100

Overview

Version 100 of the *HP 3PAR: SMI-S PowerPack* updates the PowerPack to Python3, removes the "3PAR SMI-S: Field Test" Dynamic Application, renames multiple Dynamic Applications, adds the "3PAR SMI-S: Volume Stats Cache" Dynamic Application, and updates the "3PAR SMI-S Volume Stats" Dynamic Application collections to reflect data available from the Statistics service.

- **Minimum Required SL1 Version:** 11.3.0

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Before You Install or Upgrade

Ensure that you are running version 11.3.0 or later of SL1 before installing "HP 3PAR: SMI-S" PowerPack version 100.

NOTE: For details on upgrading SL1, see the relevant [SL1 Platform Release Notes](#).

Installation or Upgrade Process

To install this PowerPack:

1. Search for and download the PowerPack from the **PowerPacks** page (Product Downloads > PowerPacks & SyncPacks) at the [ScienceLogic Support Site](#).
2. In SL1, go to the **PowerPacks** page (System > Manage > PowerPacks).
3. Click the **Actions** menu and choose *Import PowerPack*. The **Import PowerPack** modal appears.
4. Click **[Browse]** and navigate to the PowerPack file from step 1.
5. Select the PowerPack file and click **[Import]**. The **PowerPack Installer** modal displays a list of the PowerPack contents.
6. Click **[Install]**. The PowerPack is added to the **PowerPack Manager** page.

Features

This release includes the following features:

- An example credential you can use to create Basic/Snippet credentials to connect to the HP 3PAR: SMI-S Provider
- Dynamic Applications to discover and monitor HP 3PAR storage arrays
- Device Classes for each type of storage array component device monitored by SL1
- Event Policies and corresponding alerts that are triggered when devices in the HP 3PAR system meet particular criteria

Enhancements and Issues Addressed

The following enhancements and addressed issues are included in version 100 of the "HP 3PAR: SMI-S" PowerPack:

- Updated the PowerPack to Python 3.
- Renamed multiple Dynamic Applications.
- Added the "3PAR SMI-S: Volume Stats Cache" Dynamic Application.
- Removed the "3PAR SMI-S: Field Test" Dynamic Application.
- Updated the "3PAR SMI-S Volume Stats" Dynamic Application collections to reflect data available from the Statistics service.

Known Issues & Workarounds

This release has no known issues.

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