Dell EMC Unity Automation PowerPack

Release Notes, version 100

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Overview

Version 100 is the initial version of the *Dell EMC Unity Automation* PowerPack. This PowerPack introduces automation policies and automation actions for collecting diagnostic data from Dell EMC Unity systems.

- **Minimum Required Platform Version**: 8.10.0
- **Support Status**: GA

This document describes:

- *Pre-installation information*
- *The installation process for the PowerPack*
- *The features included in version 100*

Before You Install

Ensure that you are running version 8.10.0 or later of SL1 before installing the *Dell EMC Unity Automation* PowerPack version 100.

CAUTION: You must install version 103 or later of the *Datacenter Automation Utilities* PowerPack and version 102 or later of the *HTTP Action Type* PowerPack before proceeding.

NOTE: For details on upgrading SL1, see the appropriate ScienceLogic Release Notes.

Installation Process

To install version 100 of the *Dell EMC Unity Automation* PowerPack:

1. See the *Before You Install* section. If you have not done so already, upgrade your system to the 8.10.0 or later release.
2. Download the *Dell EMC Unity Automation* version 100 PowerPack to a local computer.
4. Go to the **PowerPack Manager** page (System > Manage > PowerPacks). Click the **[Actions]** menu and choose *Import PowerPack*. Import the *Dell EMC Unity Automation* version 100 PowerPack. For details on importing PowerPacks, see the chapter on *Installing a PowerPack* in the ***PowerPacks*** manual.
5. Click the **[Install]** button. For details on installing PowerPacks, see the chapter on *Installing a PowerPack* in the ***PowerPacks*** manual.

Features

The *Dell EMC Unity Automation* PowerPack enriches SL1 events for Dell EMC Unity systems by automatically collecting diagnostic data from the Unity API and adding the output to the SL1 event log or an associated incident. The PowerPack includes:

- Two automation actions that use the "Make an HTTP Request" action type to collect diagnostic data from Dell EMC Unity systems.
- Four automation actions that use the "Format HTTP Action Output" action type to format responses from the Unity API in various formats.
- Two automation policies that connect events from the *Dell EMC Unity* PowerPack with the included automation actions.

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