# ScienceLogic

## **Restorepoint PowerPack**

Release Notes Version 102

#### Overview

Version 102 of the "Restorepoint" PowerPack adds new event policies and updates the weight of existing event policies.

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## System Requirements

The "Restorepoint" PowerPack requires:

- SL1 PowerFlow platform version: 2.4.0 or later.
- SL1 version: 11.2.0 or later. For details on upgrading SL1, see the relevant SL1 Platform Release Notes.
- Restorepoint version: 5.3 or later

### Installing the PowerPack

TIP: By default, installing a new version of a PowerPack will overwrite all content in that PowerPack that has already been installed on the target system. You can use the Enable Selective PowerPack Field Protection setting in the Behavior Settings page (System > Settings > Behavior) in SL1 to prevent the new version of the PowerPack from overwriting local changes for some commonly customized fields.

**NOTE:** If you are currently using the Dynamic Applications in the PowerPack to monitor devices, collection errors might occur for one or two polling cycles during the installation of a new version. To prevent collection errors during an upgrade, you can optionally disable collection for monitored devices before performing the following steps and re-enable collection after the upgrade.

To install this PowerPack:

- 1. Search for and download the PowerPack from the **PowerPacks** page on the <u>ScienceLogic Support Site</u>.
- 2. In SL1, go to the **PowerPack Manager** 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.

For more information about using the PowerPack, see the **Restorepoint SyncPack** manual.

## Included Features

This release includes the following features:

- The "Restorepoint Connectivity" Dynamic Application, which validates the type of credentials used by Restorepoint.
- Event policies for Restorepoint.
- A device class for Restorepoint devices.
- A device group called "Restorepoint Devices", which includes a dynamic rule that matches devices with aligned Dynamic Applications, including the "Restorepoint Connectivity" Dynamic Application.
- The Restorepoint MIB is embedded in the **Documentation** section of the PowerPack, and the MIB must be loaded before you can use the PowerPack. For more information, see the **Restorepoint SyncPack**manual.

## Enhancements and Issues Addressed

The following issues were addressed in this release:

- The following event policies were added to the PowerPack:
  - Restorepoint: Agent Disconnected
  - Restorepoint: Agent Reconnected
  - Restorepoint Integration: Backup Completed
  - Restorepoint Integration: Backup Error
  - Restorepoint Trap: Agent Reconnected
  - Restorepoint Trap: Agent Disconnected

- The weight was updated to '5' for the following event policies':
  - Restorepoint Trap: Backup Error
  - Restorepoint Trap: Backup Info
  - Restorepoint Trap: Log Alert
  - Restorepoint Trap: Log Critical
  - Restorepoint Trap: Log Error
  - Restorepoint Trap: Log Info
  - Restorepoint Trap: Log Notice
  - Restorepoint Trap: Log Warning

## Known Issues

This release does not contain any known issues.

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