



Datacenter Advanced Enrichment: Cisco Networking Policies

Release Notes, beta version 101

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Overview

Version 101 of the *Datacenter Advanced Enrichment: Cisco Networking Policies* PowerPack fixes several defects. This is the first GA version of this PowerPack.

- **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 101](#)

Before You Install

Ensure that you are running version 8.10.0 or later of SL1 before installing the *Datacenter Advanced Enrichment: Cisco Networking Policies* PowerPack version 101.

NOTE: You must install version 102 of the *Datacenter Advanced Enrichment Actions*PowerPack before continuing.

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

Installation Process

To install version 101 of the *Datacenter Advanced Enrichment: Cisco Networking Policies* 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 *Datacenter Advanced Enrichment: Cisco Networking Policies* version 101 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 *Datacenter Advanced Enrichment: Cisco Networking Policies* version 101 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.

6. See the ***Datacenter Advanced Enrichment Policies PowerPacks*** for instructions on using the new PowerPack.

Features

The following features are included in version 101 of the *Datacenter Advanced Enrichment: Cisco Networking Policies* PowerPack:

- 27 Automation Policies that you can configure to collect additional diagnostic information when events occur.
- 20 Event Policies that you can use with the Automation Policies that are triggered when Cisco Networking devices meet certain status criteria.

Enhancements and Issues Addressed

The following issues are addressed in version 101 of the *Datacenter Advanced Enrichment: Cisco Networking Policies* PowerPack:

- The Event Policies in the PowerPack no longer have erroneous event categories associated with them. (RBA-217)
- Two automation policies for Cisco NSO devices have been removed from the PowerPack. These Automation Policies are associated with events that are not supported by ScienceLogic. (RBA-214)
- The "Cisco: OSPF Neighbor State not Full" Automation Policy has been removed from the PowerPack. The event associated with this automation policy triggers another automation policy in this PowerPack, "Cisco-IOS: Diagnostic OSPF Generic". (RBA-224)
- The "Cisco: Platform_ENV-6-RPS-Redundant Power Supply" Automation Policy has been removed from the PowerPack. The event associated with this automation policy triggers another automation policy, "Cisco-IOS: RPS-Redundant Power Supply". (RBA-225)

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