



Datacenter Advanced Enrichment Actions PowerPack

Release Notes, beta version 101

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Overview

Version 101 of the *Datacenter Advanced Enrichment Actions* PowerPack includes updates and new names for the "Enrichment: Util: Format Command Output as HTML" and "Enrichment: Util: Format Command Output as Plaintext" automation actions. This release also addresses a number of other issues.

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

This document describes:

- [Pre-installation information](#)
- [The installation process for the PowerPack](#)
- [The enhancements and issues addressed 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 Actions* PowerPack version 101.

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

Installation Process

To install version 101 of the *Datacenter Advanced Enrichment Actions* 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 Actions* 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 Actions* 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 Actions PowerPacks* for instructions on using the PowerPack.

Enhancements and Issues Addressed

Version 101 of the *Datacenter Advanced Enrichment Actions* PowerPack includes the following enhancements and addressed issues:

- The "Enrichment: Util: Show Commands Enrichment Data HTML" automation action has been updated so that tab and newline characters that appear in the command outputs are replaced with HTML tags. The automation action has also been renamed "Enrichment: Util: Format Command Output as HTML".
- The "Enrichment: Util: Show Commands Enrichment Data" automation action has been updated so that extraneous carriage return characters are removed from the output. The automation action has also been renamed "Enrichment: Util: Format Command Output as Plaintext".
- The "Tandberg-MXP: Call Details Show Command"s automation action now collects data using only the command-line; an HTTP request to the end device has been removed.
- The snippet code for the four utility automation actions has been updated to include a human-readable description of the action.
- The HTML and Plaintext formatting actions now remove all instances of the character "\x08" (backspace) from the formatted output.
- The command "show env power all" has been added to the "Cisco-IOS: FRU Show Environment Power" automation action.
- An issue has been addressed that caused the HTML formatting automation action to time out when the generated HTML was more than 64 kilobytes. The HTML output is now limited to 64 kilobytes by truncating the largest command output.
- An issue has been addressed that prevented the "Enrichment: Util: Load Work Instructions" automation action from outputting work instructions correctly if no SL1 ticket was associated with the triggering event.
- An unhandled exception in the "Cisco-XR: Platform Diag Show Commands" automation action has been addressed.
- The extraneous "Enrichment: WI: Load and Enrich Work Instructions" automation action has been removed from the PowerPack. PowerPack updates do not automatically delete removed content; ScienceLogic recommends that you manually delete this automation action from your system.
- The "Enrichment: VMware: Get vmkernel.log" automation action has been deprecated and removed from the PowerPack. PowerPack updates do not automatically delete removed content; ScienceLogic recommends that you manually delete this automation action from your system. A future PowerPack release will include alternative diagnostic automation actions for VMware.

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