



SL1 PowerFlow Action Type Release Notes

Version 100

Table of Contents

Overview	3
Before You Install	3
Installing ScienceLogic: Integration Service Acton Type PowerPack version 100	3
Features	4

Overview

Version 100 is the initial version of the *ScienceLogic: Integration Service Acton Type* PowerPack. This PowerPack introduces a new Action Type for Run Book Automations that you can use to trigger Integration Service integration applications.

- **Minimum Required SL1 Version:** 8.10.0
- **Support Status:** Beta

This document describes:

- [Pre-install information](#)
- [The features included in version 100](#)

Before You Install

Ensure that you are running version 8.10.0 or later of SL1 before installing *ScienceLogic: Integration Service Acton Type* PowerPack version 100.

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

Installing ScienceLogic: Integration Service Acton Type PowerPack version 100

To install the *ScienceLogic: Integration Service Acton Type* PowerPack for the first time, perform the following steps:

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 version 100 of the *ScienceLogic: Integration Service Acton Type* PowerPack from the Customer Portal to a local computer.
3. Go to the **PowerPack Manager** page (System > Manage > PowerPacks). Click the **[Actions]** menu and choose *Import PowerPack*. When prompted, import version 100 of the *ScienceLogic: Integration Service Acton Type* PowerPack.
4. After importing the PowerPack, you will be prompted to install the PowerPack. Click the **[Install]** button to install the PowerPack.
5. See the [Run Book Automation](#) manual for instructions on using Run Book Automations with the PowerPack.

Features

The *ScienceLogic: Integration Service Action Type* PowerPack version 100 includes a new Action Type, "Run Integration Service Application":

- You can use this Action Type to build an Automation Action that triggers a PowerFlow integration application. When you create an Automation Action using this new Type, you specify the credential for the PowerFlow instance, the application to run, and the parameters to include in the request.

NOTE: The Automation Action does not wait for the PowerFlow integration application to complete. If the PowerFlow API responds, the output of the Automation Action is the JSON response from the API formatted as a string.

- This Action Type is not compatible with the formatting actions in the *Datacenter Automation Utilities* PowerPack.

NOTE: This PowerPack does not include Automation Actions or Automation Policies.

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800-SCI-LOGIC (1-800-724-5644)

International: +1-703-354-1010