
Network Connectivity PowerPack

Release Notes, beta version 100

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Overview

Version 100 is the initial version of the *Network Connectivity* PowerPack. This PowerPack introduces three new automation policies and ten new Run Book Actions, which you can use with the *Datacenter Advanced Enrichment Actions* PowerPack.

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

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 *Network Connectivity* PowerPack version 100.

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

Installation Process

To install version 100 of the *Network Connectivity* 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 *Network Connectivity* 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 *Network Connectivity* 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.
6. See the *Network Connectivity PowerPack* manual for instructions on using the new PowerPack.

Features

The following features are included in version 100 of the *Network Connectivity* PowerPack:

- Automation Policies that you can configure to collect additional diagnostic information when events occur. ([NTA-13](#))
 - Network Connectivity: Run Nslookup (IPv4)
 - Network Connectivity: Run Ping (IPv4)
 - Network Connectivity: Run Traceroute (IPv4)

- Run Book Actions that are triggered when events occur: ([NTA-4](#), [NTA-6](#), [NTA-8](#))
 - Run IPv6 Traceroute: Default Options with HTML output
 - Run IPv6 Traceroute: Default Options with Plaintext output
 - Run Nslookup: Default Options with HTML output
 - Run Nslookup: Default Options with Plaintext output
 - Run Ping6: Default Options with HTML output
 - Run Ping6: Default Options with Plaintext output
 - Run Ping: Default Options with HTML output
 - Run Ping: Default Options with Plaintext output
 - Run Traceroute: Default Options with HTML output
 - Run Traceroute: Default Options with Plaintext output

- Run Book Custom Action Types that you can use to create new automation actions:
 - Run Ping ([NTA-5](#))
 - Run Traceroute ([NTA-3](#))
 - Run Nslookup ([NTA-7](#))

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