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# NGINX: Open Source and Plus PowerPack Release Notes

Version 102

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## Overview

Version 102 of the *NGINX: Open Source and Plus* PowerPack addresses an issue in which library version conflicts could cause Sciencelogic libraries in the PowerPack to become corrupted.

- **Minimum Required SL1 Version:** 8.7.0
- **Support Status:** Beta

This document describes:

- [Pre-installation information](#)
- [The installation process for the PowerPack](#)
- [The features included in version 102](#)

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## Before You Install or Upgrade

Ensure that you are running 8.7.0 or later of SL1 before installing the *NGINX: Open Source and Plus* PowerPack version 102.

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

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## Installing or Upgrading NGINX: Open Source and Plus PowerPack version 102

To install or upgrade the *NGINX: Open Source and Plus* 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 SL1 system to the 8.7.0 or later release.
2. Download version 102 of the *NGINX: Open Source and Plus* 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 102 of the *NGINX: Open Source and Plus* 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 manual *Monitoring NGINX* for instructions on using the PowerPack.

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## Features

*NGINX: Open Source and Plus PowerPack* version 102 includes the following features:

- Dynamic Applications to discover and collect configuration and performance data for NGINX web servers and component devices
- Device Classes for each type of NGINX device monitored
- A sample Credential for discovering NGINX devices
- Dashboards that display information about NGINX devices

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## Enhancements and Issues Addressed

The following addressed issue is included in version 102 of the *NGINX: Open Source and Plus PowerPack*:

- This version addresses an issue in which library version conflicts could cause the Sciencelogic libraries in this PowerPack to become corrupted. In this case, deployment of the PowerPack and subsequent collection would fail.

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