



Linux SSH Automations PowerPack Release Notes

Version 105

Overview

Version 105 of the *Linux SSH Automations* PowerPack updates the "Linux Automation" device group and addresses an issue concerning credentials when running automation actions.

- **Minimum Required SL1 Version:** 8.10.0

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Before You Install or Upgrade

Ensure that you are running version 8.10.0 or later of SL1 before installing *Linux SSH Automations* version 105.

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

CAUTION: You must install version 101 or later of the *Datacenter Automation Utilities* PowerPack before proceeding.

Installation or Upgrade Process

To install version 105 of the *Linux SSH Automations* PowerPack, perform the following steps:

1. See the *Before You Install or Upgrade* section. If you have not done so already, upgrade your system to the 8.10.0 or later release.
2. Download the *Linux SSH Automations* version 105 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 *Linux SSH Automations* version 105 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 *Run Book Automation* manual for instructions on using Action Type contained in the new PowerPack.

See the *Linux SSH Automations PowerPack* manual for instructions on using the new PowerPack.

Features

Version 105 of the *Linux SSH Automations* PowerPack includes the following features:

- Enrich SL1 events for Linux devices by automatically running diagnostic commands via a remote SSH connection.
- Run remediation commands via a remote SSH connection in response to SL1 system process events for Linux devices.

Enhancements and Issues Addressed

The following enhancements and addressed issues are included in version 105 of the *Linux SSH Automations* PowerPack:

- An issue was addressed in which the "%D" substitution in a credential was causing an error to occur when running a Linux SSH automation action.
- The "Linux Automation" device group dynamic rules were updated to use the "Aligned Dynamic App" selector to identify the devices that Linux SSH automation actions can run on. The "Linux: Performance Cache" and "Linux: Configuration Cache" Dynamic Applications are automatically selected.

Known Issues

Version 105 of the *Linux SSH Automations* PowerPack has no known issues.

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