



Windows PowerShell Automations PowerPack Release Notes

Version 105

Overview

Version 105 of the "Windows PowerShell Automations" PowerPack includes updates for Python 3.6. This release also added the run book automation policies from the "Windows PowerShell Automations User Initiated" PowerPack to this PowerPack.

- **Minimum Required SL1 Version:** 12.1.0

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Before You Install or Upgrade

Ensure that you are running version 12.1.0 or later of SL1 before installing the "Windows PowerShell Automations" PowerPack.

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

IMPORTANT: You must install the "Datacenter Automation Utilities" PowerPack version 101 or later before using the "Windows PowerShell Automations" PowerPack.

Installation or Upgrade Process

To install version 105 of the "Windows PowerShell Automations" PowerPack, perform the following steps:

1. See the [Before You Install](#) section. If you have not done so already, upgrade your system to the 12.1.0 or later release.
2. Download version 105 of the "Windows PowerShell Automations" PowerPack to a local computer.
3. Go to the **PowerPack Manager** page (System > Manage > PowerPacks). Click the **[Actions]** menu and choose *Import PowerPack*. For details on importing PowerPacks, see the chapter on *Installing a PowerPack* in the **PowerPacks** manual.
4. Click the **[Install]** button. For details on installing PowerPacks, see the chapter on *Installing a PowerPack* in the **PowerPacks** manual.
5. See the **Run Book Automation** manual for instructions on using the Action Type contained in the new PowerPack.

See the **Microsoft Automation PowerPacks** manual for instructions on using the new PowerPack.

Features

This release includes the following features:

- Added a new Python 3.6 Execution Environment called "Windows PowerShell Automations v2.0" and updated the libraries for Python 3.6 compatibility.
- Updated the action type snippet code for Python 3.6 compatibility.
- Added the following run book automation policies to this PowerPack, and set the **Policy Type** for each to *Active Events/User Initiated*:
 - Windows PowerShell: Run CPU & Memory Diagnostic Commands
 - Windows PowerShell: Run CPU Diagnostic Commands
 - Windows PowerShell: Run Disk I/O Diagnostic Commands
 - Windows PowerShell: Run Disk Usage Diagnostic Commands
 - Windows PowerShell: Run Memory Diagnostic Commands
 - Windows PowerShell: Run Print Job Error Diagnostic Commands

Known Issues

This release has no known issues.

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