

Windows PowerShell User-Initiated Automation PowerPack

Release Notes, version 100

Table of Contents

Overview	
Before You Install	
Installation Process	
Features	

Overview

Version 100 is the initial version of the Windows PowerShell User-Initiated Automation PowerPack. This PowerPack adds automation policies that allow a user to manually run automation actions from the Windows PowerShell Automations PowerPack from the event console.

NOTE: This PowerPack is intended to supplement the Windows PowerShell Automations PowerPack.

• Minimum Required Platform Version: 10.1.0

• Support Status: GA

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 10.1.0 or later of SL1 and have installed the Windows PowerShell Automations PowerPack before installing the Windows PowerShell User-Initiated Automation PowerPack.

IMPORTANT: To provide output formatting in HTML or plaintext, you must also install the Datacenter Automation Utilities PowerPack.

NOTE: For details on upgrading SL1, see the appropriate ScienceLogic Release Notes.

Installation Process

To install version 100 of the Windows PowerShell User-Initiated Automation PowerPack:

- 1. See the **Before You Install** section. If you have not done so already, upgrade your system to the 10.1.0 or later release.
- 2. Download the Windows PowerShell User-Initiated Automation 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 *Windows PowerShell User-Initiated Automation*version 100 PowerPack. For details on importing PowerPacks, see the chapter on *Installing a PowerPack* in the **PowerPacks** manual.

Overview 3

- 5. Click the [Install] button. For details on installing PowerPacks, see the chapter on Installing a PowerPack in the PowerPacks manual.
- 6. See the Microsoft Automation PowerPacks manual for instructions on using the new PowerPack.

Features

The Windows PowerShell User-Initiated Automation PowerPack enables users to manually run automation actions for Windows events from the event console. The PowerPack contains five automation policies.

Features 4

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