



Lenovo XClarity Integrator for VMware vRealize Automation Release Notes



Version 1.2.0

Note

Before using this information and the product it supports, read the information in [Appendix A “Notices” on page 5](#).

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About this publication

The document provides the latest information about the Lenovo XClarity Integrator for VMware vRealize Automation.

Lenovo XClarity Integrator for VMware vRealize Automation (vRA) (henceforth referred as the **plug-in**) is installed on top of vRealize Automation and allows cloud administrators to easily, and repeatedly, provision hardware infrastructure components (such as Lenovo servers) into vRealize-managed hybrid cloud environments.

Conventions and terminology

Paragraphs that start with a bold **Note**, **Important**, or **Attention** are notices with specific meanings that highlight key information.

Conventions

Note: These notices provide important tips, guidance, or advice.
Important: These notices provide information or advice that might help you avoid inconvenient or difficult situations.
Attention: These notices indicate possible damage to programs, devices, or data. An attention notice appears before the instruction or situation in which damage can occur.

Terminology

Term	Definition
LXCI	Lenovo XClarity Integrator
LXCA	Lenovo XClarity Administrator
vRA	VMware vRealize Automation
vRO	VMware vRealize Orchestrator

Chapter 1. What's new in version 1.2.0

This section provides an overview of features that are new to Lenovo XClarity Integrator for VMware vRealize Automation version 1.2.0.

New software support

- VMware vRealize Automation 8.3
- Lenovo XClarity Administrator 3.2.0
- Lenovo XClarity Administrator 3.3.0

New workflows

Lenovo XClarity Integrator for VMware vRealize Automation 1.2.0 provides new workflows for blue print creation:

- Register XClarity Administrator
- Unregister XClarity administrator

Chapter 2. Known problems and workarounds

There are no known problems in this release.

Appendix A. Notices

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Important notes

Processor speed indicates the internal clock speed of the microprocessor; other factors also affect application performance.

When referring to processor storage, real and virtual storage, or channel volume, KB stands for 1 024 bytes, MB stands for 1 048 576 bytes, and GB stands for 1 073 741 824 bytes.

When referring to hard disk drive capacity or communications volume, MB stands for 1 000 000 bytes, and GB stands for 1 000 000 000 bytes. Total user-accessible capacity can vary depending on operating environments.

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