



Lenovo XClarity Integrator for VMware vRealize Orchestrator 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 user's guide provides the latest information about the Lenovo XClarity Integrator for VMware vRealize Orchestrator.vmoapp plug-in, a plug-in to the VMware vRealize Orchestrator that provides workflows that interact with Lenovo XClarity Administrator.

Conventions and terminology

This publication uses conventions and special terms that will aid in your use of the information.

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

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.

Frequently used terms

Table 1. Frequently used terms and acronyms

Term/acronym	Definition
LXCI	Lenovo XClarity Integrator
LXCA	Lenovo XClarity Administrator
vRO	VMware vRealize Orchestrator

Chapter 1. What's new in version 1.2.0

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

New functions support

- Register XClarity Administrator with vRO plug-in.
- Unregister XClarity Administrator with vRO plug-in.
- Enhance "Deploy ESXi Server" workflow to support VLAN Tagging for ESXi Hosts.

Chapter 2. Known problems and workarounds

There is 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.

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