

Lenovo

Lenovo XClarity Integrator System Updates for Microsoft System Center Configuration Manager Release Notes



Version 7.10.0

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

These Release Notes provide the latest information for Lenovo XClarity Integrator System Updates for Microsoft System Center Configuration Manager.

The System Updates Acquisition and Publishing Tool is the core component in Lenovo XClarity Integrator System Updates for Microsoft System Center Configuration Manager. The System Updates Acquisition and Publishing Tool provides you with the ability to acquire updates from either the Lenovo Web site or from a local computer by importing the updates, and then publishing the updates to the Windows Server Update Services (WSUS) server.

Conventions and terminology

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.

The following table describes some of the terms, acronyms, and abbreviations used in this document.

Table 1. Frequently used terms and acronyms

Term/Acronym	Definition
SCCM	System Center Configuration Manager
SSL	Secure Sockets Layer
WSUS	Windows Server Update Services
Lenovo XClarity Essentials OneCLI	A collection of command line applications which are used to manage Lenovo servers.

Web resources

The following Web sites provide resources for understanding, using, and troubleshooting System x[®], Flex System, BladeCenter servers, and systems-management tools.

Lenovo Web site for Microsoft Systems Management Solutions for Lenovo servers

Locate the latest downloads for the System Center Configuration Manager:

- [Lenovo XClarity Integrator System Updates Web site](#)

System Management with Lenovo XClarity Solutions

This Web site provides an overview of the Lenovo XClarity solutions that integrate System x and Flex System hardware to provide system management capability:

- [System Management with Lenovo XClarity Solution Web site](#)

Lenovo technical support portal

This Web site can assist you in locating support for hardware and software:

- [Lenovo Support Portal Web site](#)

Lenovo ServerProven Web site

This Web site provide the information about hardware compatibility with Lenovo ThinkSystem, System x, BladeCenter, and Flex System servers:

- [Lenovo ServerProven Compatibility Web site](#)

Microsoft System Center Web site

This Web site can assist you in locating Microsoft System Center products:

- [Microsoft System Center Web site](#)

Chapter 1. What's new in version 7.10.0

This section provides an overview of features that are new to Lenovo XClarity Integrator System Updates for Microsoft System Center Configuration Manager.

New hardware support

- **Lenovo ThinkSystem**
 - SR645 (7D2X, 7D2Y)
 - SR665 (7D2V, 7D2W)
 - SR850 V2 (7D31, 7D32, 7D33)
 - SR860 V2 (7Z59, 7Z60, 7D42)
- **Lenovo ThinkAgile**
 - HX1020 (7D2T)
 - HX1021 (7D1Z, 7D20, 7D29)
 - HX2710/3710 (8689)
 - MX3520 (7D5R)
 - MX1020 (7D5S, 7D5T)

New Microsoft System Center Configuration Manager support

- Microsoft Endpoint Configuration Manager 2002

Chapter 2. Known limitations

The topics in this section provide information about limitations, problems, and workarounds that are applicable to Lenovo XClarity Integrator System Updates for Microsoft System Center Configuration Manager.

Known limitations

The following limitations are applicable to Lenovo XClarity Integrator System Updates for Microsoft System Center Configuration Manager.

The installer does not prompt to exit during a multi-instance installation.

The installer does not prompt to exit during a multi-instance installation, which leads to an installation failure.

Workaround: Cancel the multi-instance installation manually.

Lenovo System Updates fails to publish updates

If the network is unavailable or unstable, Lenovo System Updates will fail to publish updates. This is normal behavior.

Workaround: After the network is repaired, you can try to publish the updates again.

Some updates fail to install

Some updates may not install on the client system. This situation could occur for different reasons.

Workaround: To determine the cause, see the Troubleshooting section in the Lenovo XClarity Integrator System Updates for Microsoft System Center Configuration Manager.

Device drivers are installed but not listed in the Device Management Console

Although the device drivers is installed successfully, they are not listed in the Device Management Console on the target systems.

Workaround: This is a limitation of the device drivers. However, a driver can be installed even if the physical hardware is not installed first.

Device driver is installed successfully but the version is not updated in Device Management Console

Although a device driver is installed successfully, the version displayed on the Device Management Console is the previous version.

Workaround: This is a limitation of the device drivers, no action is required. Device drivers support multiple operating systems, but the driver might behave differently depending on the operating system.

Known problems and workarounds

The following known problems and workarounds are applicable to Lenovo XClarity Integrator System Updates for Microsoft System Center Configuration Manager.

System Updates installation fails if UAC is enabled

The installation of System Updates, version 3.1 fails if **User Account Control (UAC)** is enabled.

Workaround: To successfully install System Updates, version 3.1, the Administrator account must be used to complete the installations, and the **User Account Control** (UAC) must switch must be turned off.

Some updates remain active on an MSCCM managed client after a failed installation

Although some updates fail to install, the updates might remain active on the Microsoft System Center Configuration Manager (MSCCM) managed client.

Workaround: You can rename the file or ignore the active updates that remain.

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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