

# Dell EMC License Manager Version 1.5

## Release Notes

This document describes the new features, and known issues in Dell EMC License Manager Version 1.5.

### Release type and definition

#### Dell EMC License Manager

Dell EMC License Manager is a one-to-many license deployment and reporting tool for integrated Dell Remote Access Controller (iDRAC) and Chassis Management Controller (CMC) licenses. License Manager can also inventory licensable systems to report the licensing status and currently enabled management controller feature level. Use iDRAC licenses to enable server management capabilities such as the virtual media and remote console support currently available in the Enterprise iDRAC feature set. Use CMC licenses to enable chassis management capabilities such as console integration, remote access, mutlichassis management, server cloning, and so on. To use the License Manager, inventory licensable servers and deploy licenses obtained from the Online Licensing Portal (<http://www.dell.com/support/retail/lkm>).

#### Version

1.5

#### Release Date

August 2017

#### Previous Version

1.4

#### Importance

OPTIONAL: Dell recommends the customer review specifics about the update to determine if it applies to your system. The update contains changes that impact only certain configurations, or provides new features that may/may not apply to your environment.

### New in this release

- Changing the 'root' user password of 14<sup>th</sup> generation PowerEdge servers by using the encrypted data from the Dell EMC OpenManage Mobile (OMM) application

### Known issues

#### Issue 1

##### Description

The License Manager help content cannot be viewed in some versions of Microsoft Internet Explorer.

##### Resolution

Enable active scripting under security settings, and then retry the operation.

1. In Internet Explorer, click **Tools** → **Internet Options**.  
The **Internet Options** window is displayed.
2. Click the **Security** tab, and then click **Custom level**.  
The **Security Settings** window is displayed.
3. In the **Settings** pane, scroll down until you find **Scripting and Active Scripting**.
4. Click **Enable**, and then click **OK**.  
The **Security Settings** window is closed.

5. In the **Internet Options** window, click **OK**.

## Installation prerequisites

### Microsoft .NET Framework 4.5

<http://www.microsoft.com/en-us/download/details.aspx?id=30653>

### Windows Remote Management (WinRM) 2.0 or later

Part of Windows Management Framework Core package

<http://support.microsoft.com/kb/968930>

This functionality is included in Windows 7, Windows Server 2008 R2, and later versions.

The WinRM prerequisite is also available through Microsoft Windows Update.

## Hardware and software requirements

### Disk Drive Space

200 MB (minimum)

### Memory (RAM)

2 GB (minimum)

### Network

100 Mbps

### Screen Resolution

- 1024 × 768
- 1600 × 1200 for German users

### Operating System

- Microsoft Windows 10
- Windows 8.1
- Windows Server 2016
- Windows Server 2012 R2
- Windows Server 2012
- Windows Server 2008 R2

Both 64-bit and 32-bit versions are supported.

## Installation

To install the License Manager, download and run the installer. For more information on installing the License Manager, see *Dell EMC License Manager User's Guide* at **Dell.com/OpenManageManuals**.

## Uninstallation

The License Manager can be uninstalled from the Windows Control Panel, Programs and Features option.

## Global support

For technical support, see [www.dell.com/support](http://www.dell.com/support).

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