

HP Operations Orchestration 10.x

Windows and Linux Operating Systems

OO Virtualization Content Pack Version 1.6.0

Release Notes

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Introduction

This document provides an overview of the HP Operations Orchestration Virtualization content pack 1.6.0 release. It contains important information that is not included in the manuals or in the online help.

This release supports the following languages:

- en - English
- fr - French
- de - German
- ja - Japanese
- es - Spanish
- zh_CN - Simplified Chinese

Virtualization content pack 1.6.0 is a cumulative content pack.

What's New

The Virtualization content pack now contains additional information that describes which content packs must be deployed along with the Virtualization content pack in order to function properly. The content pack dependency information is visible in HP Operations Orchestration starting with version 10.50.

Content Pack Integrations

The following table lists the integrations that the OO Virtualization content pack supports:

Integration Name	Versions
Citrix Xen Server	5.0, 6.0
Hyper-V	Windows Server 2008 Windows Server 2008 R2 Windows Servers 2012 Windows Server 2012 R2
Linux KVM	KVM with libvirt 0.8.7
System Center Virtual Machine Manager	2008 R2, 2012, 2012 SP1, 2012 R2
VMware vSphere	4.0, 4.1, 5.0, 5.0u1, 5.1, 5.5, 6.0
VMware ESX	3.5, 4.0, 4.1
VMware ESXi	3.5, 4.0, 4.1, 5.0, 5.1, 5.5, 6.0

Integration Name	Versions
VMware Virtual Center (vCenter)	4.0, 4.1, 5.0, 5.1, 5.5, 6.0

Deploying the OO Virtualization Content Pack

OO platform versions 10.00 and later support Virtualization Content Pack 1.6.0. However, it is recommended to deploy the Virtualization Content Pack 1.6.0 on an existing OO platform version of 10.50 or later.

For details on deploying a content pack, see "Importing Content Packs to a Project" in the *Studio Authoring Guide* and "Deploying a Content Pack" in the *Central User Guide*.

Note: For details on how to uninstall/roll back a content pack, see "Roll back to the last deployment" in the *HP OO Central User Guide*.

Known Issues

For more information about known issues, visit [HP Software Support Online](#), or contact your HP Support representative directly.

Scvmm: Get Virtual Disk Drive flow change the message returned for invalid template

When run with incorrect values for the **networkUtilization** or **cpuMax** inputs in the **Set Template** flow, flows return a different error message for SCVMM 2012 than for SCVMM 2008 R2.

