

# HP Operations Orchestration

For Windows and Linux Operating Systems

Cloud Content Pack Version 1.1.0  
for HP OO Software Version Content 10.x

## Cloud Release Notes

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## Introduction

This document provides an overview of the HP Operations Orchestration Cloud Content Pack 1.1.0 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

OO Cloud Content Pack 1.1.0 is a cumulative Content Pack.

## Content Pack Integrations

The following table lists the integrations that the Cloud Content Pack supports:

Integration Name	Versions
Amazon EC2	2009-04-04, 2011-12-15
Amazon IAM	2010-05-08
Amazon Load Balancing	2011-11-25
Amazon Security Token Service	2011-06-15
Amazon S3	2006-03-01
Amazon VPC	2011-12-15
Open Stack	Diablo 2011.3 Essex 2012.1 Grizzly 2013.1 Havana 2013.2
VMware vCloud	1.0, 1.5, 5.1, 5.1.1

## Deploying the OO Cloud Content Pack

It is recommended to deploy the HP Operations Orchestration Cloud Content Pack 1.1.0 on an existing OO platform version of 10.02 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/rollback 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.

### **Some error messages are different in vCloud 5.1**

The **vCloud 5.1.x** and **vCloud 1.5** servers return different error messages than the **vCloud 1.0** server.

### **I18N: vCloud: failed to recognize VM which name contain Japanese characters**

When running a flow that uses an virtual machine with a name in Japanese characters, the flow run fails as the run cannot find the virtual machine.

