

HP Operations Orchestration

For Windows and Linux Operating Systems

HP Solutions Content Pack Version 1.0.134

for HP OO Software Version Content 2013-12 (10.x)

HP Solutions Release Notes

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Introduction

This document provides an overview of the HP Operations Orchestration HP Solutions Content Pack 1.0.134 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

HP Solutions Content Pack 1.0.134 is a cumulative Content Pack.

Content Pack Integrations

The following table lists the integrations that the HP Solutions Content Pack supports:

Integration Name	Versions
HP Application Lifecycle Management	11, 11.50, 11.52
HP ArcSight	6.0c
HP Cloud OS	1.01
HP Continuous Delivery Automation	1.1, 1.20, 1.30
HP Fortify	3.50, 3.80
HP Live Network (LN) integration	1.3.2, 2.1.4, 3.0.1, 3.3.5, 3.4
HP Load Runner	9.50, 11, 11.50, 11.51, 11.52, 11.x
HP Network Node Manager	7.5, 8.10, 9.0, 9.1, 9.11, 9.23
HP Onboard Administrator	3.31, 3.71
HP OneView	1.0
HP Operations Manager for Windows	8.30, 9.00

Integration Name	Versions
HP Operations Manager for Unix	9.10, 9.11
HP Operations Manager i (include BSM)	9.0, 9.01, 9.10, 9.12, 9.13, 9.20, 9.21, 9.22
HP Project & Portfolio Manager	7.5.0, 9.0x, 9.1x, 9.21
HP Proliant iLO	iLO - 1.94 or above, iLO2 - 1.60 or above, iLO3 - 1.26 or above
HP Sitescope	7, 9.0, 9.5, 10.10, 10.11, 11.00, 11.01, 11.10, 11.11, 11.13, 11.20, 11.21, 11.22
HP Operations Orchestration:	
10.0x versions	up to and including 10.01.0001
9.x.versions	9.0, 9.01, 9.02, 9.03, 9.04, 9.05, 9.06, 9.07
HP UCMDB	7.0, 8.0, 9.0, 10.0, 10.01, 10.10
HP Virtual Connect Enterprise Manager (VCEM)	6.3, 7.x

What's New

The following new integrations have been added in this version:

- HP Cloud OS Version 1.01
- HP OneView Version 1.0

Support for the following new integration versions have been added:

- OpenStack integration versions Grizzly 2013.1 and Havana 2013.2
- HP Application Lifecycle Management (ALM) integration version 11.52
- HP Continuous Delivery Automation (CDA) integration versions 1.30
- HP Load Runner (LR) integration version 11.x
- HP UCMDB integration version 10.10

Deploying the HP Solutions Content Pack

You must deploy the HP Operations Orchestration HP Solutions Content Pack 1.0.134 on an existing OO platform version of 10.00 or later.

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

Use the OO platform version 10.00 and the patch listed in the following table:

Content	Patch level
HP Solutions Content Pack 1.0.134	10.01.001

Fixed Defects

The reference number for each fixed defect is the Quality Center Change Request (QCCR) number.

For more information about fixed defects, visit HP Software Support Online, or contact your HP Support representative directly.

CR Number	Title	Description
QCCR1D175480	The iLo operation eject media generates an error on Gen8 servers	When no media is present, the /Library/Integrations/Hewlett-Packard/ProLiant iLO/Eject Virtual Media operation results in an error on a ProLiant BL460c Gen8 server.
QCCR1D166936	OO: Generate Run URL fails if the displayText input is not provided	
QCCR1D167428	List ability in RS flow invoke does not produce the same result in 9 and 10	Running the same RS flow invoke request in HP OO 9.x and in HP OO 10.x produces different results. In HP OO 9.x, the entire tree under the folder is shown, in HP OO 10.x, you can see only one level down.
QCCR1D167576	The Operation Get Schedule Details fails for valid inputs	When running the operation Get Schedule Details, from the 9x folder with valid inputs, the operation fails and an error message appears.
QCCR1D170352	oo-hp-solutions-cp: CDA infrastructure operations do not work	All the operations under the Infrastructure folder from /Library/Integrations/Hewlett-Packard/Continuous Delivery Automation fail for any inputs with: Result=Failed to retrieve information exception=java.lang.NullPointerException
QCCR1D173192	A flow scheduled to run 30 days in the future is scheduled in the past	A flow scheduled to run 30 days in the future, sometimes enters the schedule in the past. The flow is set to run (43200 minutes) 30 days in the future.
QCCR1D173951	Flows using the operation "Store System Account in Flow Variables" are upgraded with error	

Known Issues

The reference number for each known issue is the Quality Center Change Request (QCCR) number.

For more information about known issues, visit HP Software Support Online, or contact your HP Support representative directly.

CR Number	Title	Description
QCCR1D131214	UpdateAssignedTo operation	The Library/Integrations/Hewlett-Packard/Network Node Manager/9.0/Incidents/UpdateAssignedTo operation fails with a <code>Cannot interrogate model</code> exception fault. The operation, should return success and change the <code>assignTo</code> value to the one specified as input value.
QCCR1D141175	L10N:iLO3: failed to create user with name contain Japanese characters	When running the flow 'Create user' to create a user name with Japanese characters, the operation fails and the flow is not created.
QCCR1D155726	CDA: Trigger Deploying Topology To Realized Platform operation	The Library/Integrations/Hewlett-Packard/Continuous Delivery Automation/Topology/Trigger Deploying Topology To Realized Platform operation goes to success when given invalid values for the <code>deploymentName</code> and <code>deploymentSetId</code> inputs, but deployment fails with a <code>NullPointerException</code> on the CDA side.
QCCR1D155731	Find Builds For Realized Topology operation	Instead of failing when given an invalid value for the <code>realizedTopologyId</code> input, the Library/Integrations/Hewlett-Packard/Continuous Delivery Automation/Topology/Find Builds For Realized Topology operation succeeds but returns <code>noresults</code> .
QCCR1D157911	Cannot modify attribute value as null (empty) with "Modify Object Attribute(s)" of uCmdb operation.	Using Library/Integrations/Hewlett-Packard/Universal CMDB/Modify Object Attribute(s) you can modify an attribute to set (<code>name=value</code>) by "prop" input, but cannot set attribute value as null(empty).

CR Number	Title	Description
QCCR1D163145	iLO - Insert Virtual Media operation fails for valid inputs	In Studio the operation does not validate correctly the credentials. The message username or password were incorrect for the iLO processor appears.
QCCR1D165161	HP Onboard Administrator Configure Trusted Host response and disable action fails	When you run the Configure Trusted Host flow, and you enable trusted host, the response fails even if the action was successful on OA. The disable action does not work properly for this flow.
QCCR1D167548	I18N:CarmelCP: Garbage issue in the Get Test Set Elements Number flow under ALM on CN env.	Garbage issue in the Get Test Set Elements Number flow under ALM in a CN environment.
QCCR1D168235	LNC: List Stream fails for valid inputs	
QCCR8C22076	Get Server Hardware Types List sort issue	When setting the sort field of the Get Server Hardware Type List operation an error is raised in Operations Orchestration. This is due to a defect in the OneView API related to the sort parameter of that operation.
QCCR8C22241	A newly created SA in the current flow's context cannot be updated or used.	Creating a new SA in the current flow's context is possible but this new account cannot be updated or used by the "Store System Account in Flow Variables" operation.
QCCR8C22110	The Operation Schedule Flow fails for valid inputs when target OO version is lower then 9.07.00	The operation Library\Integrations\Hewlett-Packard\Operations Orchestrations\9.x\Scheduling\Schedule Flow results in an error message.

CR Number	Title	Description
QCCR8C22236	The Launch Flow operations will not work if authentication is disabled in Central.	<p>The 10x operations Launch Flow and Dynamically Launch Flow fail if you run them against a Central in non-secured mode, with the following message:</p> <p>401 Unauthorized: Wrong username or password.</p> <p>They fail because the /PAS API that OO uses always tries to make calls over a BASIC authentication even if the 10x central accepts ANONYMOUS calls.</p>

