



Additional License Authorizations

For HP Data Center Automation Center software products

The software described in this Additional License Authorization (“ALA”) is governed by the agreement set forth on the quote for the order referencing this software. The terms of this ALA shall govern delivery of the software and specifically take precedence over any different terms in such agreement to the extent of a conflict.

Product use authorizations

This document provides Additional License Authorizations for the following software products in the Data Center Automation Center of HP’s IT Performance Suite software:

Products	Suites
HP BSA Essentials	
HP Operations Orchestration	
HP Operations Orchestration SAP Process Automation	
HP Server Automation	
HP Service Automation Reporter	
HP Service Automation Visualizer	



Definitions

Capitalized terms not otherwise defined in this Additional License Authorizations document are defined in the governing agreement.

Term	Definition
<i>Administrative User</i>	means a specific individual authorized to execute the workflow.
<i>Agent</i>	means that portion of the software that manages and is required for each physical server, virtual server or container.
<i>Application Deployment Manager / Application Release Management</i>	means the tasks and processes associated with moving an application from development, through testing to production.
<i>Client</i>	means any application or systems which provide functionality separate from that of the Software while providing for the facility to connect to and interact with the Software.
<i>Compliance Management</i>	means the process of proactively establishing and applying compliance policies including patch levels and configuration standards.
<i>Concurrent User or CC User</i>	means the software is licensed by the amount of users that simultaneously use the software at any one point in time. The software can be installed on any number of computers, provided that the actual usage of the software does not exceed the number of licenses purchased
<i>Connector or Conn</i>	means an integration element to a certain software, format or function through use of the HP software product.
<i>Core</i>	means the server side component of software. Is typically complemented by an Agent component.
<i>Database</i>	means a container which stores application data including table structure, stored procedures, and other functionality that runs on a Database Instance.
<i>Database Instance</i>	means a software application that has the sole purpose of acting as a container that hosts and executes one or more Databases.
<i>Device or Dev</i>	means an addressable entity, physical or virtual, including but not limited to router, switch, bridge, hub, server, PC, laptop, handheld device or printer that resides within the range defined for interrogation and asset tracking.
<i>E-LTU and E-Media</i>	means products which are electronically delivered only, and as such any references to FOB Destination or delivery methods that are stated on Your purchase order other than electronic shall be null and void with respect to these E-LTU or E-Media products.
<i>Implementation</i>	means an installation of the software on a single Server or installed on a cluster of Servers which work together as a single installation of the software.
<i>Instance</i>	means each Implementation of the application installed on a Server.
<i>Internal Use</i>	means access and Use of the software for purposes of supporting your internal operations or functions.
<i>LTU</i>	means License To Use.
<i>Named User or Nmd User</i>	means a specific individual authorized by you to access the software regardless of whether they are actively using the software.
<i>Network Node</i>	means a managed Device (module) that has its own configuration. Note: Network Devices and Nodes are not always the same thing e.g a switch (one Network Device) may have three nodes: one switching card, one routing card and one backup routing card.
<i>Operating System Instance or OS Inst or OSI</i>	means each implementation of the bootable program that can be installed onto a physical system or a partition, such as system Virtual Machines, virtual environments, virtual private servers, containers, guests and zones within the physical system. A physical system can contain multiple Operating System Instances. A container means a system partition based on software rather than hardware. Guests means a VM system running on a host system where the host runs its own complete OS Instance (as opposed to a hypervisor), like VMware Workstation. Zone means Oracle®/Sun Solaris specific nomenclature for a software partition which can run a virtual OS instance including but not limited to Sparse, native, and ipkg.

Term	Definition
<i>Orchestrated Node or O-Node</i>	means a node that is managed by an Operations Orchestration workflow that it touches or provides value to as further defined in the Software Specific Terms below.
<i>Patching and Provisioning</i>	means the act of applying patches to servers and the process of provisioning software such as operating systems, middleware etc. to physical or Virtual Machines.
<i>Points</i>	means the numerical tracking system representing the total number of metrics you are authorized to execute.
<i>Reported Server Element</i>	means an element under management by Service Automation that is imported into Service Automation Reporter or BSA Essentials.
<i>Reported Non-Server Element</i>	means an element that is either under a Network Automation node or an Application Storage Automation Managed Storage element that is imported into Service Automation Reporter or BSA Essentials.
<i>SA Agent</i>	means an Agent that is designed to interoperate with the Server Automation Core.
<i>Satellite</i>	means gateway software that interoperates with a standard Core or a Non-Production Core.
<i>Server</i>	means any designated computer system in which an Instance or Instances of the software is installed.
<i>Shift User</i>	means a user that has the right to use the product on each of three(3) shifts, It is the equivalent of one(1) shift worker regardless of shift and supports three(3) specific individuals working non-overlapping shifts.
<i>Universal Agent</i>	means an Agent running on a single Operating System Instance.
<i>Unlimited or Unl</i>	means without restrictions in terms of number of systems, devices or media, depending on the context.
<i>Use</i>	means to install, store, load, execute and display one copy of the software.
<i>Virtual Machine(s) or VM(s)</i>	means a computer that does not physically exist but is simulated by another computer.
<i>Workflow Author Named User</i>	means a specific administrator who is authorized to create and edit process automation workflows.

Software specific license terms

For software products with software specific license terms, these terms are described below. Software products covered by this additional license authorization (as listed on the first page under Product use authorizations) and not covered in this section do not have software specific license terms.

HP BSA Essentials

HP BSA Essentials Connector to BMC Atrium CMDB is licensed per HP BSA Essentials or HP Service Automation Reporter deployment and may only be used to connect to BMC Atrium Configuration Management Databases.

HP Operations Orchestration

When HP Operations Orchestration is licensed by Orchestrated Node, the following applies:

- For HP Operations Orchestration Enterprise Orchestrated Node the Orchestrated Node can represent OS Instances on a physical Device or a Virtual Machine, a physical Device hosting multiple VMs where there are multiple OS Instances, and storage arrays
- For HP Operations Orchestration Network Orchestrated Node the Orchestrated Node can represent network Devices such as a switch, router or hub
- For HP Operations Orchestration Low End Orchestrated Node the Orchestrated Node can represent end user Devices such as Clients, laptops/desktops, handhelds, smart Devices, and SOHO Device such as low cost WiFi routers, switches, cable boxes
- For HP Operations Orchestration CloudFlex 10 Orchestrated Node the Orchestrated Node can represent physical Device or an OS Instance on a physical Device that will host up to 10 VMs.

HP Operation Orchestration Orchestrated Node (O-Node) license includes the Core Server, central Server, remote access Server, entire standard content library, all 3rd party integration components and Unlimited users and administrators/authors.

HP Operations Orchestration Platform is only licensed to customers who purchased HP Operations Orchestration Platform prior to September 1, 2011. HP Operation Orchestration Platform license includes the Core Server, central Server, remote access Server, entire standard content library and all 3rd party integration components. HP Operations Orchestration Platform allows software architecture independent of the number of Core Servers and can be installed on any number of computers, provided that the actual usage of the software does not exceed the number of licenses purchased as per the Device tier package.

HP Operations Orchestration Platform for Integration Only is only licensed to customers who purchased HP Operations Orchestration Platform for Integration Only prior to September 1, 2011. HP Operations Orchestration Platform for Integration Only license is restricted to integration of HP Server Automation or HP Network Automation with ticketing or monitoring systems, and may not be used for alert/incident resolution automation or other broader Run Book Automation use cases.

HP Operations Orchestration SAP Process Automation is licensed per 5 SAP Central Instances.

HP Server Automation

HP Server Automation includes a license of HP BSA Essentials. The HP BSA Essentials license can only be used in conjunction with HP Server Automation. HP Server Automation Enterprise Plus, Enterprise Edition and Starter Editions require an Oracle database; the license to run Oracle is not included with HP Server Automation. Customers are expected to purchase their license directly from Oracle or to Use an existing license.

HP Server Automation Enterprise Plus is licensed by Operating System Instance. Multi-Master, Satellite and Service Automation Visualizer (SAV) functionality are included in HP Server Automation Enterprise Plus and are licensed by OS Instance and are limited to Use with the same HP Server Automation Enterprise Plus OS Instance license that it was originally licensed with. In addition, Multi-Master, Satellite and Service Automation Visualizer functionality that is included in HP Server Automation Enterprise Plus is also licensed to Use with previously purchased licenses of the stand-alone versions of HP Server Automation Multi-Master or HP Server Automation Satellite or HP Server Automation Visualizer. The HP Server Automation Enterprise Plus version included in the HP Cloud Server Automation Enterprise Suite listed below, does not include the Multi-Master and Service Automation Visualizer functionality as described in this paragraph.

HP Server Automation Standard is licensed by Operating System Instance and can be used in environments with up to 3,000 Operating System Instances for the purpose of Provisioning, Patching, Software Management and Compliance. HP Server Automation Standard does not include Multi-Master, Satellite and Service Automation Visualizer (SAV) functionality.

HP Server Automation Enterprise Edition is only licensed per OS Instance to customers who purchased HP Server Automation Enterprise Edition prior to September 1, 2011.

HP Server Automation Starter Edition for Compliance Management is only licensed to customers who purchased HP Server Automation Starter Edition for Compliance Management prior to September 1, 2011. HP Server Automation Starter Edition for Compliance Management is an entry level HP Server Automation package which can be used in environments with up to 1000 Operating System Instances for the purpose of Compliance Management. Users are not entitled to perform Provisioning functions. Customers are entitled to Use other basic features such as global shell, baseline, and security features.

HP Server Automation Starter Edition for Patching and Provisioning is licensed by Operating System Instance and is an entry level HP Server Automation package which can be used in environments with up to 1000 Operating System Instances for the purpose of Patching and Provisioning including operating systems and applications. Customers are entitled to Use other basic features such as global shell, baseline, and security features. HP Server Automation Starter Edition for Patching and Provisioning is only licensed to customers who purchased HP Server Automation Starter Edition for Patching and Provisioning prior to June 1, 2013.

HP Application Deployment Manager

(previously called HP Server Automation Starter Edition for Application Deployment Manager and HP Server Automation Starter Edition for Application Release Manager)

HP Application Deployment Manager is only licensed to customers who purchased HP Application Deployment Manager prior to September 1, 2011. HP Application Deployment Manager is a HP Server Automation edition with limited HP Operations Orchestration bundling which can be used for the purpose of Application Deployment Management. Administrative Users are entitled to Use the lowest tier of HP Operations Orchestration, which is limited to 150 Devices, 1 Concurrent User and 1 Workflow Author User licenses.

Additional license terms

Term

- A. Unless stated otherwise, you are authorized to Use one Device at a time for your Internal Use.

hp.com/go/SWlicensing

Latest version of software licensing documents

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