

Additional License Authorizations

for HP Quality Center, HP Performance Center, HP Project & Portfolio Management Center, HP SOA Center and HP Universal CMDB / Discovery & Dependency Mapping Software products



Product use authorizations

This document provides Additional License Authorizations for the following Software products in the Quality Center, Performance Center, Project & Portfolio Management Center, SOA Center and UCMDB/Discovery & Dependency Mapping Center of HP's Business Technology Optimization Software:

- HP Business Process Testing
- HP Center Management for Performance Center
- HP Change Impact Testing
- HP Discovery & Dependency Mapping
- HP LoadRunner/Performance Center Diagnostics
- HP Functional Testing
- HP LoadRunner
- HP Performance Center
- HP Project & Portfolio Management
- HP Quality Center
- HP Quality Center Synchronizer SDK
- HP Service Test
- HP Service Test Management
- HP SOA Registry Foundation
- HP SOA Systinet Standard Edition
- HP SOA Systinet Visibility Edition
- HP Universal CMDB
- HP Unified Functional Testing

Definitions

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

Term	Definition
<i>Adapter</i>	means the test management adapter software developed by Licensee using the QC Synchronizer SDK to enable the test management HP Software to properly interoperate, during run-time, with the Designated Application or Technology.
<i>Agent</i>	means that portion of the Software that manages and is required for each physical server, virtual server or container.

Term	Definition
<i>Application Instance or ApplInstance</i>	<p>means a monitored environment running an instance of an application</p> <ul style="list-style-type: none"> ▪ For Java based applications, ApplInstance is one JVM. ▪ For Web Application Servers, ApplInstance is one Server that runs on a Java Virtual Machine (JVM) and has its own configuration. ▪ For .NET based application, ApplInstance is one windows process that runs .net (one worker processes). ▪ For Microsoft Enterprise Servers (e.g., Exchange, Active Directory, Office Communications Server, Sharepoint, Biztalk, ISA etc.) ApplInstance is any monitored installation of any of the Servers. ▪ For WMQ ApplInstance is one MQ Queue Manager instance. For CICS and IMS applications, ApplInstance is one CICS/IMS region that the monitored application (or part of it) is being hosted in. ▪ For SAP Netweaver ABAP stack, ApplInstance is one Dialog or Central Instance. For Netweaver Java stack, ApplInstance is one JVM. Technically, for SAP Netweaver ApplInstance is the unique combination of the hostname, System ID of the SAP system and System Number of the SAP system (two-digit numeric value) to identify an instance. ▪ For Tuxedo servers, ApplInstance is one Tuxedo instance. ▪ For Siebel, ApplInstance is one database instance, one application server or one web server. ▪ For an Oracle database, ApplInstance is one SID (Oracle system ID) in a database environment, including the RDBMS software, table structure, stored procedures and other functionality. ▪ For Microsoft SQL Server, ApplInstance is one SQL Server service with its own port, logins and set of system and user databases. <p>For Sybase and Informix Server, ApplInstance is one Server with its own logins and set of system and user databases.</p>
<i>Application Monitor</i>	means any discrete physical Instance of the monitored application, whether on the same or separate servers within the Licensee's infrastructure.
<i>Application Under Test or AUT</i>	means a software application being tested by Software.
<i>Area</i>	means a license allowing the Software to be used in a single region, defined as the Americas (North, Central and South America and Mexico) or EMEA (Europe, Middle East and Africa) or JAPAC (Japan, Asia, Pacific Rim and Australia); Area cannot be global or multiple regions. Area is determined where the order for the license is placed, unless the applicable Transaction Documents indicate otherwise. Area licenses cannot be moved to an alternate Area from where the original order was placed, without paying to HP a geographic relocation fee.
<i>Bundle or Bdl</i>	means an offering which includes a Term LTU, Term Support and SaaS.
<i>Cold Standby System</i>	means a standby non-production system which is NOT up and running. If the production system breaks down or needs to be brought out of service, Licensee is required to switch on and start the Cold System Standby in order to take over for the production system.
<i>Concurrent or CC Users</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>Controller</i>	means the interface by which a load test is managed and executed. The Controller is used to execute multiple, simultaneous Virtual Users per the scheduler in the Controller.
<i>CPU</i>	means a system that contains a single central processing unit with a single integrated circuit package with a single discrete processing core.
<i>Designated Application or Technology</i>	means that certain Licensee proprietary or third party software application, operating system, middleware or other technology platform, standard, protocol or functionality.
<i>Development and Test Systems</i>	means a non-production system to be used only for a) developing Licensee add-on applications in order to access the licensed Software b) migration testing c) pre-production staging or (d) version upgrades/configuration and transition purposes for HP testing products such as Quality Center, Functional Testing, Service Test, LoadRunner and Performance Center (including Diagnostics module).
<i>Device</i>	means an addressable item 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.

Term	Definition
<i>Fail or Failover</i>	means a backup operation that automatically switches the functions of a primary system to a standby server if the primary system fails or is temporarily taken out of service.
<i>Floating Users</i>	means the maximum number of individuals out of a total user population, authorized by the Licensee to access the Software at a given point in time.
<i>Foundation</i>	means a single Instance of the core or primary components of a software application which enable its basic functionality, and without which the additional modules available for the application are unable to operate. Foundation software may be installed on one or multiple servers, depending on the specific architecture required to enable the functioning of the single Instance.
<i>Global or Gbl</i>	means the right to use Software worldwide as specified in the Software License Information.
<i>Hot Standby System</i>	means a non-production system which is up and running, ready to take over from the production system if the production system breaks down or needs to be taken out of service.
<i>Instance</i>	is defined as each implementation of the application installed on a server.
<i>LTU</i>	means License To Use.
<i>Managed Server</i>	means a computer system or computer system partition for which a bootable program is installed. Personal computers, primarily serving the use of a single individual are not considered to be a Managed Server.
<i>Monitored CPU</i>	means a CPU operating on Licensee's network that is monitored by Software.
<i>Multiprotocol Virtual User or MVU</i>	means Virtual Users that combine 2 or more protocols into a single Virtual User script.
<i>Named Casual User</i>	means a Named User that may access APIs, create and view requests, update only the requests the user created, view portals, and run/view reports.
<i>Named Power User</i>	means a Named User that may access APIs, create and view requests, update requests created by any Demand Management user, review the system portal and run/view reports.
<i>Named Users</i>	means a specific individual authorized by Licensee to access the Software regardless of whether they are actively using the Software.
<i>Non-Production or NP</i>	means internal use which is limited to Use on a Development and Test Systems and Hot and Cold Standby Systems. This NP license requires the previous purchase of the equivalent or greater production licenses. Support for NP licenses is restricted to the period of and current status of the equivalent production license.
<i>Occasional User</i>	means an user who logs into the SaaS Project and Portfolio Management instance once a week or less.
<i>Operating System Instance or OS Instance</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.
<i>Properties</i>	means an attribute or characteristic describing an object, entity, or artifact exposed in the user interface.
<i>Remote Access</i>	means the act of accessing a computer over the network from an originating location remotely removed from the Site or the location of the computer being accessed or controlled.
<i>SaaS</i>	means Software as a Service by which HP operates the Software on Licensee's behalf on the SaaS Infrastructure, as described in an order document or a Statement of Work (SOW).
<i>SaaS Infrastructure</i>	means HP's proprietary technology, including services, software tools, hardware designs, algorithms, software (in source and object forms), user interface designs, architecture, class libraries, objects and documentation (both printed and electronic), network designs, know-how, trade secrets and any related intellectual property rights throughout the world (whether owned by HP or licensed to HP from a third party) used in order to deliver SaaS.
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<i>Standard Users</i>	means those users who log into the SaaS Project and Portfolio Management instance more than once a week.

Term	Definition
<i>Suite</i>	means two or more software products combined into a single license offering. The specific software products included in a Suite are specified in the Software Specific License Terms below. Software products included in a Suite are governed by the individual authorizations and use restrictions associated with each software product.
<i>Term License to Use or Term LTU</i>	means a Software license to use (LTU) which indicates in its license description that the license is valid for a specific period of time such as One Month(1M) , One Year(1Y) etc. Term LTU's are not perpetual licenses.
<i>Term Support</i>	means a fixed period support offering that is only valid during the time period of the associated Term LTU.
<i>Third Party</i>	means an external entity that is contractually engaged by License to provide services to Licensee, such as consulting or outsourcing services, which require access or use of the Software by such entity.
<i>Third Party Location</i>	means a location leased or owned by the Third Party.
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<i>Transaction</i>	means a series of distinct actions relevant for monitoring an IT service or process. It is represented and stored in Software as a single, unique measuring capability for a stated Key Performance Indicator (KPI).
<i>Virtual User or VU or Vuser</i>	means a software process emulating users executing a use case interaction against an AUT.
<i>Virtual User Days or VUDS</i>	means VU's that may be executed in an unlimited number of runs against a single AUT within a single twenty four (24) hour period from first execution. VUD licenses are considered Term Licenses valid for 24 hours after the first execution. VUDS expire one (1) year after the date of purchase.
<i>Virtual User Generator or VUGen</i>	means a utility in the Software to create test scripts.

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Virtual User licenses are Used per each Virtual User type included in an individual Virtual User script. For example, a single protocol Virtual User script which includes the Web (HTTP/HTML) Virtual User type will Use a single license from the HP LoadRunner Web & Multimedia license bundle. A Multiprotocol Virtual User script will Use one Virtual User license from the license bundle for each Virtual User type included in the Virtual User script. For example, a Multiprotocol Virtual User script which includes both Web (HTTP/HTML) Virtual User type from the HP LoadRunner Web and Multimedia Bundle and the Web Services Virtual User type from the HP LoadRunner SOA bundle will Use two licenses; one each from the two separate license bundles.

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The Virtual User licenses are grouped in bundles, which are collections of virtual users that support similar technologies, environments or protocols. Virtual User licenses are Used per each Virtual User type included in an individual Virtual User script. For example, a single protocol Virtual User script which includes the Web (HTTP/HTML) Virtual User type will Use a single license from the HP Performance Center Web & Multimedia license bundle. A multi-protocol Virtual User script will Use one Virtual User license from the license bundle for each Virtual User type included in the Virtual User script. For example, a multi-protocol Virtual User script which includes both Web (HTTP/HTML) Virtual User type from the HP LoadRunner Web and Multimedia Bundle and the Web Services Virtual User type from the HP Performance Center SOA bundle will Use 2 licenses; one each from the two separate license bundles.

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- QC Synchronizer may be used only to develop adapters between QC Requirements and/or QC Defects with 3rd party tools and other (non-Quality Center) HP software solutions. Synchronization between two or more Quality Center Instances is not allowed.
- For the QC Premier Edition the QC Synchronizer may be used to develop adapters between QC Requirements and/or Defects with 3rd party tools and other HP software solutions. Synchronization between Quality Center Instances (and the Instance itself) is allowed as long as all Quality Center Instances being synchronized are Quality Center Premier Editions.

QC Premier Edition includes the right to use as many high availability servers as required within a single production QC Premier installation/cluster. High Availability Server may not be used to set up a separate QC Instance. For QC Enterprise Edition, each High Availability Server is priced separately within installation/cluster.

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HP Unified Functional Testing

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Technology for better business outcomes

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