

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 Systinet Registry Foundation
- HP SOA Systinet Standard Edition
- HP SOA Systinet Visibility Edition
- HP Universal CMDB
- HP Unified Functional Testing

Definitions

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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.
<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.



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Term	Definition
<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.
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<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.
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<i>Monitored CPU</i>	means a CPU operating on Licensee's network that is monitored by Software.
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<i>Named Users</i>	means a specific individual authorized by Licensee to access the Software regardless of whether they are actively using the Software.

Term	Definition
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<i>Occasional User</i>	means an user who logs into the SaaS Project and Portfolio Management instance once a week or less.
<i>Properties</i>	means an attribute or characteristic describing an object, entity, or artifact exposed in the user interface.
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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 expire 24 hours after the first test.
<i>Virtual User Generator or VUGen</i>	means a utility in the Software to create test scripts.

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Technology for better business outcomes

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