



HP Unified Functional Testing 11.50 Product Availability Matrix

Date: December 2012

HTTP	HTTP	1.00	Yes
		1.10	Yes
		1.0.2b	Yes
	JMS - Interfaces	1.10	Yes
		WebLogic Platform 9.1	Yes
	JMS - Servers	ActiveMQ 5.3.0	Yes
		Tibco 6.0	Yes
		6.00	No
	IBM WebSphere MQ	7.00	Yes
		7.10	No
		7.50	No
	SAP .Net Connector	3.00	Yes
		5.00	Yes
	ECC	5.00	Yes
	Solution Manager	7.01	Yes
	R3	4.70	Yes
	SCM	7.00	Yes
	CRM	7.01	Yes
	PI	7.30	Yes
Java	JVM	JRE 7 Update 5	Yes
JSON	JSON		Yes
			Yes
	XML	1.00	No
		1.10	No
	XSD	1.00	Yes
		1.10	No
	Xpath	1.00	Yes
		2.00	No
	.Net	4.00	Yes
Microsoft	Excel	2007.00	Yes
		2010.00	Yes

HP Unified Functional Testing 11.50 Business Process Testing

Please refer to the QC ALM 11.51 Product Availability Matrix for a list of supported clients

¹ More information about this item can be found in the Additional Information section.² Not supported for API Testing

Unified Functional Testing Installation QuickStart Sheet

- Know which add-ins you want to install for GUI testing. It is recommend that you only install those you expect to use.

2 Start the installation.

When the startup screen opens, click **Unified Functional Testing Setup**. (If the startup screen does not automatically run, enter the following path in the command window: <DVD drive>/setup.exe.)

3 Follow the on-screen instructions.**While You Install****Custom Installation Screen:**

- If you are installing UFT, do not select the **HP Service Test Run Time** option. After installing the UFT feature, the UFT IDE, the UFT add-in for ALM, Service Test/API Testing design and runtime components, and the Run Results Viewer are all installed on your computer.
- If you want to install only the Service Test run time features without UFT (to run but not edit Service Test/API tests), select the **Entire feature will be unavailable** option for Unified Functional Testing.

Additional Installation Requirements Screen:

- Select only those requirements you need installed. All options can be installed later via the Start Menu. For details on the additional installation requirements, see the *HP Unified Functional Testing Installation Guide*.
- If your network requires special DCOM settings, clear the **Configure DCOM Settings** option. For details on manual configuration of the DCOM settings, see the *HP Unified Functional Testing Installation Guide*.