



HP XP7 Performance Advisor



Operating systems support matrix

This support matrix provides the list of operating systems and JRE versions that are supported for deploying the following:

- ✓ PA on the management station
- ✓ Host agents on the hosts
- ✓ CLUI on the client systems
- ✓ XPInfo on the hosts
- ✓ XPWatch on the hosts
- ✓ XPSketch on the hosts

Intended audience: Customers and channel partners for PA.

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Performance Advisor Management Server Supported Operating Systems

OS	OS Version	Architecture	Service Pack	PA 6.1	PA 6.1.1	PA 6.2
Windows XP	Professional Edition	x86	SP2 SP3	Yes	Yes	Yes
Windows Server 2003	Standard 32-bit Edition or Enterprise 32-bit Edition or Datacenter 32-bit Edition	x86	SP1	Yes ⁽¹⁾⁽⁴⁾⁽⁵⁾	Yes ⁽¹⁾⁽⁴⁾⁽⁵⁾	Yes ⁽¹⁾⁽⁴⁾⁽⁵⁾
			SP2	Yes ⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾
	Standard x64 Edition or Enterprise x64 Edition or Datacenter x64 Edition	x64	SP2	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
Windows Server 2003 R2	R2 Standard 32-bit Edition or R2 Enterprise 32-bit Edition or R2 Datacenter 32-bit Edition	x86	SP1	Yes ⁽¹⁾⁽⁴⁾⁽⁵⁾	Yes ⁽¹⁾⁽⁴⁾⁽⁵⁾	Yes ⁽¹⁾⁽⁴⁾⁽⁵⁾
			SP2	Yes ⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾
	R2 Standard x64 Edition or R2 Enterprise x64 Edition or R2 Datacenter x64 Edition	x64	SP2	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
Windows Storage Server 2003 R2	R2 Enterprise Edition	x86	No SP SP1	Yes	Yes	Yes
Windows Vista	Business Edition or Enterprise Edition	x86	SP1 SP2	Yes	Yes	Yes
	Business Edition or Enterprise Edition	x64	SP1 SP2	Yes	Yes	Yes
Windows Server 2008	Standard 32-bit Edition or Enterprise 32-bit Edition or Datacenter 32-bit Edition	x86	SP1	Yes ⁽¹⁾⁽⁴⁾⁽⁵⁾	Yes ⁽¹⁾⁽⁴⁾⁽⁵⁾	Yes ⁽¹⁾⁽⁴⁾⁽⁵⁾
			SP2	Yes ⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾
	Standard x64 Edition or Enterprise x64 Edition or Datacenter x64 Edition	x64	SP1	Yes ⁽¹⁾	Yes ⁽¹⁾	Yes ⁽¹⁾
			SP2	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾

OS	OS Version	Architecture	Service Pack	PA 6.1	PA 6.1.1	PA 6.2
Windows Server 2008 R2	R2 Standard x64 Edition or R2 Enterprise x64 Edition or R2 Datacenter x64 Edition	x64	No SP SP1	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
Windows 7	Enterprise Edition Professional Edition	x86	No SP SP1	Yes	Yes	Yes
	Enterprise Edition Professional Edition	x64	No SP SP1	Yes	Yes	Yes

Note:

- (1) - Supported as Guest OS on VMware ESXi 5.5, ESXi 5.1U1, ESXi 5.0, ESX 4.1, ESX 4.0
- (2) - Supported as guest OS in Windows 2008 R2 SP1 Hyper-V
- (3) - Supported as guest OS in Windows Server 2012 R2 Hyper-V
- (4) - Supported as Guest OS on Citrix XenServer 5.0.0
- (5) - Supported as Guest OS on Citrix XenServer 6.2.0

Note:

Management Station is also supported on Microsoft Windows 2008 R2 and Microsoft Windows 2008 R2 SP1 operating systems in Japanese language and Windows 2008 R2 SP1 in Simplified Chinese.

The version of JRE used by Performance Advisor Software v6.2 is OpenJDK Runtime Environment (openjdk version "1.7.0", OpenJDK Runtime Environment (build 1.7.0-b146)) and gets installed as part of the Performance Advisor installation.

OpenJDK Runtime Environment (JRE) download location:

Java Runtime Environment (JRE) 7 b146:

http://download.java.net/openjdk/jdk7/promoted/b146/jcp_bcl/

Performance Advisor Host Agent Supported Operating Systems

OS	OS Name	OS Version	OS Service Pack	Architecture	Kernel mode	Kernel Version	JRE Version	PA 6.1	PA 6.1.1	PA 6.2
Windows	Windows Server 2003	Standard Edition or Enterprise Edition or Datacenter Edition	SP1	x86			OpenJDK Runtime Environment 7 (b146)	Yes ⁽¹⁾	Yes ⁽¹⁾	Yes ⁽¹⁾
				IA 64			OpenJDK Runtime Environment 7 (b146)	No	No	No
				x64			OpenJDK Runtime Environment 7 (b146)	Yes ⁽¹⁾	Yes ⁽¹⁾	Yes ⁽¹⁾
			SP2	x86			OpenJDK Runtime Environment 7 (b146)	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
				IA 64			OpenJDK Runtime Environment 7 (b146)	No	No	No
				x64			OpenJDK Runtime Environment 7 (b146)	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
	Windows Server 2003 R2	R2 Standard x64 Edition or R2 Enterprise x64 Edition or R2 Datacenter x64 Edition	SP1 SP2	x86			OpenJDK Runtime Environment 7(b146)	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
				IA64			OpenJDK Runtime Environment (b146)	No	No	No
				x64			OpenJDK Runtime Environment 7 (b146)	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
Windows	Windows Server 2008	Standard 32-bit Edition or Enterprise 32-bit Edition or Datacenter 32-bit Edition	SP1 SP2	x86			OpenJDK Runtime Environment (b146)	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
		Standard x64 Edition or Enterprise x64 Edition or Datacenter x64 Edition	SP1 SP2	x64			OpenJDK Runtime Environment 7 (b146)	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
		Itanium-based Systems	SP1 SP2	IA 64			OpenJDK Runtime Environment 7 (b146)	No	No	No

OS	OS Name	OS Version	OS Service Pack	Architecture	Kernel mode	Kernel Version	JRE Version	PA 6.1	PA 6.1.1	PA 6.2
Windows	Windows 2008 R2	R2 Standard x64 Edition or R2 Enterprise x64 Edition or R2 Datacenter x64 Edition	No SP SP1	x64			OpenJDK Runtime Environment 7 (b146)	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
		for Itanium-based Systems	No SP SP1	IA 64			OpenJDK Runtime Environment 7 (b146)	No	No	No
	Windows Server 2012	Standard x64 Edition or Datacenter x64 Edition	No SP	x64			OpenJDK Runtime Environment 7 (b146)	Yes* ⁽¹⁾⁽²⁾⁽³⁾	Yes* ⁽¹⁾⁽²⁾⁽³⁾	Yes* ⁽¹⁾⁽²⁾⁽³⁾
	Windows Server 2012 R2	Standard x64 Edition or Datacenter x64 Edition	No SP	x64			OpenJDK Runtime Environment 7 (b146)	Yes* ⁽¹⁾⁽²⁾⁽³⁾	Yes* ⁽¹⁾⁽²⁾⁽³⁾	Yes* ⁽¹⁾⁽²⁾⁽³⁾
Solaris		9		SPARC	32bit or		JRE 7 (Update 51)	Yes	Yes	Yes
		10		SPARC	32bit or 64bit		JRE 7 (Update 51)	Yes	Yes	Yes
		10		x86			JRE 7 (Update 51)	Yes	Yes	Yes
		11		SPARC			JRE 7 (Update 51)	Yes	Yes	Yes
		11		x86			JRE 7 (Update 51)	Yes	Yes	Yes
AIX		5.3					JAVA 7.0	Yes	Yes	No
		6.1					JAVA 7.0	Yes	Yes	Yes
		7.1					JAVA 7.0	Yes	Yes	Yes
HP-UX		11iv2		IA 64	64bit		JRE 7.0.09	Yes	Yes	Yes
				PA-RISC	64bit		JRE 7.0.09	Yes	Yes	Yes
		11iv3		IA 64	64bit		JRE 7.0.09	Yes	Yes	Yes
				PA-RISC	64bit		JRE 7.0.09	Yes	Yes	Yes
Linux	RedHatEL AS or RedHatEL	4	Update8 Update9	x86		2.6.9	JRE 7 (Update 51)/	Yes	Yes	Yes
				IA 64			OpenJDK Runtime Environment 7(b146)	No	No	No
				x64			OpenJDK Runtime Environment 7(b146)	Yes	Yes	Yes

OS	OS Name	OS Version	OS Service Pack	Architecture	Kernel mode	Kernel Version	JRE Version	PA 6.1	PA 6.1.1	PA 6.2
Linux	RedHatEL AS or RedHatEL ES	5	Update 5	x86		2.6.18	JRE 7 (Update 51)/ OpenJDK Runtime Environment 7(b146)	Yes	Yes	Yes
			Update 6*	IA 64				No	No	No
			Update 7* Update 8* Update 9* Update 10*	x64				Yes	Yes	Yes
		6	Update 1*	x86		2.6.32	JRE 7 (Update 51)/ OpenJDK Runtime Environment7 (b146)	Yes	Yes	Yes
			Update 2*	x86				Yes	Yes	Yes
				x64				Yes	Yes	Yes
			Update 3*	x86				Yes	Yes	Yes
				x64				Yes	Yes	Yes
		Update 4*	x86 x64		Yes Yes	Yes Yes	Yes Yes			
		Update 5*	x86 x64		Yes Yes	Yes Yes	Yes Yes			
		7		x86 x64		3.0.13-0.27	JRE 7 (Update 51)/ OpenJDK Runtime Environment 7(b146)	No	No	Yes

OS	OS Name	OS Version	OS Service Pack	Architecture	Kernel mode	Kernel Version	JRE Version	PA 6.1	PA 6.1.1	PA 6.2
Linux	SLES	10	SP3*	x86		2.6.16	JRE 7 (Update 51)/ OpenJDK Runtime Environment 7(b146)	Yes	Yes	Yes
				x64				Yes	Yes	Yes
		11	SP4*	x86		2.6.16	JRE 7 (Update 51)/ OpenJDK Runtime Environment 7(b146)	Yes	Yes	Yes
				x64				Yes	Yes	Yes
		11	SP1* SP2* SP3*	x86		2.6.32	JRE 5 (Update 22)/ JRE 7 (Update 51)/ OpenJDK Runtime Environment 7 (b146)	Yes	Yes	Yes
				x64		3.0.13-0.27		Yes	Yes	Yes
Open VMS		8.4		IA64			JRE v1.6.0-2.p1	Yes	Yes	No

Note:

- (1) - Supported as guest OS in ESXi 5.5, ESXi 5.1 U1, ESXi 5.0 and ESX 4.1, ESX 4.0
- (2) - Supported as guest OS in Windows 2008 R2 SP1 Hyper-V
- (3) - Supported as guest OS in Windows Server 2012 R2 Hyper-V
- (4) - Items mentioned in Green are newly supported
- (5) - Items mentioned in Red are platforms where support is dropped
- (6) - Items mentioned in Purple are newly supported in PA 6.1 onwards
- (*) - Not supported on IA 64 platform

For Windows platforms, OpenJDK Runtime Environment 7 (b146)/

OpenJDK Runtime Environment 7(b146) gets installed as part of the Performance Advisor Software v 6.2 Host Agent installation.

For Non-windows platforms, the JRE needs to be installed manually before the Host Agent software installation.

The supported JRE versions can be downloaded from the below given locations for the specific platforms.

JRE download location:

- JRE 7 Update 51 & OpenJDK Runtime Environment 7 (b146) (Solaris & Linux):

<http://www.oracle.com/technetwork/java/javase/downloads/jre7-downloads-1880261.html>

http://download.java.net/openjdk/jdk7/promoted/b146/jcp_bcl/

- JRE 5 Update 22 (SLES 11 SP1): <http://www.oracle.com/technetwork/java/javasebusiness/downloads/java-archive-downloads-javase5-419410.html>

- JRE 7.0.x(HP-UX) (7.0.09): <https://h20392.www2.hp.com/portal/swdepot/displayProductInfo.do?productNumber=HPUXJDKJRE70>

- JAVA 5.0 or later(AIX): <http://www.ibm.com/developerworks/java/jdk/aix/service.html>

Note :

- (7) Windows Server 2012 and windows Server 2012 R2 is supported only on ESXi 5.5

Performance Advisor CLUI Supported Operating Systems

OS	OS Name	OS Version	PA 6.1	PA 6.1.1	PA 6.2
Windows	Windows Server 2003		Yes	Yes	Yes
	Windows 2003 R2		Yes	Yes	Yes
	Windows XP		Yes	Yes	Yes
	Windows Vista		Yes	Yes	Yes
	Windows Server 2008		Yes	Yes	Yes
	Windows Server 2008 R2		Yes	Yes	Yes
	Windows Server 2012		Yes	Yes	Yes
	Windows Server 2012 R2 HyperV		Yes	Yes	Yes
Solaris		9	Yes	Yes	Yes
		10	Yes	Yes	Yes
		11	Yes	Yes	Yes
AIX		5.3	Yes	Yes	No
		6.1	Yes	Yes	Yes
		7.1	Yes	Yes	Yes
HP-UX		11iv2	Yes	Yes	Yes
		11iv3	Yes	Yes	Yes
Linux	Red Hat Enterprise Linux	4	Yes	Yes	Yes
		5	Yes	Yes	Yes
		6	Yes	Yes	Yes
		7	No	No	Yes
	SLES	10	Yes	Yes	Yes
		11	Yes	Yes	Yes

JRE download location:

Java Runtime Environment (JRE) 6.0 (Update 33) or later

<http://www.oracle.com/technetwork/java/javase/downloads/>

http://download.java.net/openjdk/jdk7/promoted/b146/jcp_bcl/

Note:

(1) - Items mentioned in **Green** are newly supported platforms

(2) - Items mentioned in **Red** are platforms where support is dropped

Performance Advisor Browser Web Client Supported Operating Systems

OS	OS Name	OS Version	OS Service Pack	Architecture	Browser	Browser Version	PA6.1 Web Client	PA6.1.1 Web Client	PA6.2 Web Client
Windows	Windows XP	Professional Edition	SP2 SP3	x86	IE	6.0 SP1, 7.0, 8.0	Yes	Yes	Yes
	Windows Server 2003	Standard Edition or Enterprise Edition or Datacenter Edition	SP1 SP2	x86	IE	6.0 SP1, 7.0, 8.0	Yes	Yes	Yes
		Standard Edition or Enterprise Edition or Datacenter Edition	SP2	x64	IE	6.0 SP1, 7.0, 8.0	Yes	Yes	Yes
Windows	Windows Server 2003 R2	R2 Standard Edition or R2 Enterprise Edition or R2 Datacenter Edition	SP1 SP2	x86	IE	6.0 SP1, 7.0, 8.0	Yes	Yes	Yes
		R2 Standard x64 Edition or R2 Enterprise x64 Edition or R2 Datacenter x64 Edition	SP2	x64	IE	6.0 SP1, 7.0, 8.0	Yes	Yes	Yes
	Windows Vista	Business Edition or Enterprise Edition	SP1 SP2	x86	IE	7.0, 8.0, 9.0	Yes	Yes	Yes
			SP1 SP2	x64	IE	7.0, 8.0, 9.0	Yes	Yes	Yes
Windows	Windows Server 2008	Standard 32-bit Edition or Enterprise 32-bit Edition or Datacenter 32-bit Edition or Standard without Hyper-V 32-bit Edition or Enterprise without Hyper-V 32-bit Edition or Datacenter without Hyper-V 32-bit Edition	SP1 SP2	x86	IE	7.0, 8.0, 9.0	Yes	Yes	Yes

OS	OS Name	OS Version	OS Service Pack	Architecture	Browser	Browser Version	PA6.1 Web Client	PA6.1.1 Web Client	PA6.2 Web Client
Windows	Windows Server 2008	Standard Edition or Enterprise Edition or Datacenter Edition or Standard without Hyper-V Edition or Enterprise without Hyper-V Edition or Datacenter without Hyper-V Edition	SP1 SP2	x64	IE	7.0, 8.0, 9.0	Yes	Yes	Yes
Windows	Windows Server 2008 R2	Standard Edition or Enterprise Edition or Datacenter Edition or	No SP SP1	x64	IE	7.0, 8.0, 9.0	Yes	Yes	Yes
Windows	Windows 7	Enterprise Edition Professional Edition	No SP SP1	x86	IE	8.0, 9.0	Yes	Yes	Yes
		Enterprise Edition Professional Edition	No SP SP1	x64	IE	8.0, 9.0	Yes	Yes	Yes

HP XPIInfo Supported Operating Systems

OS	OS Name	OS Version	OS Service Pack	Architecture	Kernel mode	Kernel Version	PA 6.1	PA 6.1.1	PA 6.2	
Windows	Windows Server 2003	Standard Edition or Enterprise Edition or Datacenter Edition	SP1	x86			Yes ⁽¹⁾	Yes ⁽¹⁾	Yes ⁽¹⁾	
				IA 64			Yes	Yes	Yes	
				x64			Yes ⁽¹⁾	Yes ⁽¹⁾	Yes ⁽¹⁾	
			SP2	x86			Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	
				IA 64			Yes	Yes	Yes	
				x64			Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	
	Windows Server 2003 R2	R2 Standard x64 Edition or R2 Enterprise x64 Edition or R2 Datacenter x64 Edition	SP1 SP2	x86			Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	
IA64						Yes	Yes	Yes		
x64						Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾		
Windows	Windows Server 2008	Standard 32-bit Edition or Enterprise 32-bit Edition or Datacenter 32-bit Edition	SP1	x86			Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	
			SP2							
		Standard x64 Edition or Enterprise x64 Edition or Datacenter x64 Edition	SP1	x64				Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
	SP2									
	for Itanium-based Systems		SP1 SP2	IA 64			No	No	No	
	Windows 2008 R2	R2 Standard x64 Edition or R2 Enterprise x64 Edition or R2 Datacenter x64 Edition	No SP SP1					Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
				for Itanium-based Systems		No SP SP1	IA 64			No
Windows Server 2012	Standard Edition or Datacenter Edition	No SP	x64				Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	

OS	OS Name	OS Version	OS Service Pack	Architecture	Kernel mode	Kernel Version	PA 6.1	PA 6.1.1	PA 6.2
	Windows Server 2012 R2	Standard x64 Edition or Datacenter x64 Edition	No SP	x64			Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾	Yes ⁽¹⁾⁽²⁾⁽³⁾
Solaris		9		SPARC	32bit or 64bit		Yes	Yes	Yes
		10		SPARC	32bit or 64bit		Yes	Yes	Yes
		10		x86			Yes	Yes	Yes
		11		SPARC			Yes	Yes	Yes
		11		x86			Yes	Yes	Yes
AIX		5.3					Yes	Yes	No
		6.1					Yes	Yes	Yes
		7.1					Yes	Yes	Yes
HP-UX		11iv2		IA 64	64bit		Yes	Yes	Yes
				PA-RISC	64bit		Yes	Yes	Yes
		11iv3		IA 64	64bit		Yes	Yes	Yes
				PA-RISC	64bit		Yes	Yes	Yes

OS	OS Name	OS Version	OS Service Pack	Architecture	Kernel mode	Kernel Version	PA 6.1	PA 6.1.1	PA 6.2
Linux	RedHatEL AS or RedHatEL S	4	Update8	x86		2.6.9	Yes	Yes	Yes
			Update9	IA 64			Yes	Yes	Yes
				x64			Yes	Yes	Yes
		5	Update 5	x86		2.6.18	Yes	Yes	Yes
			Update 6*	IA 64			No	No	No
			Update 7* Update 8* Update 9* Update10*	x64			Yes	Yes	Yes
		6	Update 1*	x86		2.6.32	Yes	Yes	Yes
			Update 2*	IA 64			No	No	No
			Update 3* Update 4* Update 5*	x64			Yes	Yes	Yes
		7		x86		3.0.13-0.27	No	No	Yes
				IA 64			No	No	No
				x64			No	No	Yes
	SLES	10	SP3*	x86		2.6.16	Yes	Yes	Yes
				x64			Yes	Yes	Yes
			SP4*	x86		2.6.16	Yes	Yes	Yes
			x64		Yes		Yes	Yes	
11		SP1*	x86		2.6.32	Yes	Yes	Yes	
		SP2* SP3*	x64			3.0.13-0.27	Yes	Yes	Yes
Open VMS		8.4		IA64			Yes	Yes	No

Note:

- (1) - Supported under guest OS in ESXi 5.5, ESXi 5.1 U1, ESXi 5.0, ESX 4.1, ESX 4.0
- (2) - Supported under guest OS in Windows 2008 R2 SP1 Hyper-V
- (3) - Supported under guest OS in Windows Server 2012 R2 Hyper-V
- (4) - Items mentioned in **Green** are newly supported
- (5) - Items mentioned in **Red** are platforms where support is dropped
- (6) - Items mentioned in **Purple** are newly supported in PA 6.1
- (*) - Not supported on IA 64 platform

Note :

- (1) Windows Server 2012 and windows Server 2012 R2 is supported only on ESXi 5.5

XPWatch Supported Operating Systems

OS	OS Name	OS Version	OS Service Pack	Architecture	Kernel mode	Kernel Version	PA6.1	PA6.1.1	PA6.2	
Windows	Windows Server 2003	Standard Edition or Enterprise Edition or Datacenter Edition	SP1	x86			Yes	Yes	Yes	
				IA 64			Yes ⁽²⁾	Yes ⁽²⁾	Yes ⁽²⁾	
				x64			Yes	Yes	Yes	
			SP2	x86			Yes	Yes	Yes	
				IA 64			Yes ⁽²⁾	Yes ⁽²⁾	Yes ⁽²⁾	
				x64			Yes	Yes	Yes	
	Windows Server 2003 R2	R2 Standard x64 Edition or R2 Enterprise x64 Edition or R2 Datacenter x64 Edition	SP1	x86			Yes	Yes	Yes	
				SP2	IA64			Yes ⁽²⁾	Yes ⁽²⁾	Yes ⁽²⁾
					x64			Yes	Yes	Yes

OS	OS Name	OS Version	OS Service Pack	Architecture	Kernel mode	Kernel Version	PA 6.1	PA 6.1.1	PA6.2	
Windows	Windows Server 2008	Standard 32-bit Edition or Enterprise 32-bit Edition or Datacenter 32-bit Edition	SP1 SP2	x86			Yes	Yes	Yes	
		Standard x64 Edition or Enterprise x64 Edition or Datacenter x64 Edition	SP1 SP2	x64			Yes	Yes	Yes	
		for Itanium-based Systems	SP1 SP2	IA 64			Yes ⁽²⁾	Yes ⁽²⁾	Yes ⁽²⁾	
	Windows 2008 R2	R2 Standard x64 Edition or R2 Enterprise x64 Edition or R2 Datacenter x64 Edition	No SP SP1				Yes	Yes	Yes	
		for Itanium-based Systems	No SP SP1	IA 64			Yes ⁽²⁾	Yes ⁽²⁾	Yes ⁽²⁾	
	Windows Server 2012	Standard Edition or Datacenter Edition	No SP	x64			Yes ⁽²⁾	Yes ⁽²⁾	Yes ⁽²⁾	
	Windows Server 2012 R2	Standard Edition or Datacenter Edition	No SP	x64			Yes	Yes	Yes	
Solaris		9		SPARC	32bit or 64bit		Yes	Yes	Yes	
		10		SPARC	32bit or 64bit		Yes	Yes	Yes	
		10			x86			Yes	Yes	Yes
		11			SPARC			Yes	Yes	Yes
		11			x86			Yes	Yes	Yes
AIX		5.3					No	No	No	
		6.1					Yes	Yes	Yes	
		7.1					Yes	Yes	Yes	

OS	OS Name	OS Version	OS Service Pack	Architecture	Kernel mode	Kernel Version	PA 6.1	PA 6.1.1	PA6.2
HP-UX		11iv2		IA 64	64bit		Yes	Yes	Yes
				PA-RISC	64bit		Yes	Yes	Yes
		11iv3		IA 64	64bit		Yes	Yes	Yes
				PA-RISC	64bit		Yes	Yes	Yes
Linux	RedHatEL AS or RedHatELE S	4	Update8 Update9	x86		2.6.9	Yes	Yes	Yes
				IA 64			No	No	No
				x64			Yes	Yes	Yes
		5	Update5 Update6* Update7* Update8* Update 9* Update 10*	x86		2.6.18	Yes	Yes	Yes
				IA 64			No	No	No
				x64			Yes	Yes	Yes
		6	Update 1* Update 2* Update 3* Update 4* Update 5*	x86		2.6.32	Yes	Yes	Yes
				IA 64			No	No	No
				x64			Yes	Yes	Yes
		7		x86		3.0.13-0.27	No	No	Yes
				IA 64			No	No	No
				x64			No	No	Yes
	SLES	10	SP3*	x86		2.6.16	Yes	Yes	Yes
				x64			Yes	Yes	Yes
			SP4*	x86		2.6.16	Yes	Yes	Yes
				x64			Yes	Yes	Yes
		11	SP1* SP2* SP3*	x86		2.6.32 3.0.13-0.27	Yes	Yes	Yes
				x64			Yes	Yes	Yes

Note:

- (1) - For XPWatch to function, RMLIB installation on the host is mandatory. RMLIB gets installed as part of the HP XP7 PA host agent installation.
- (2) - On Windows IA platforms where host is no longer supported starting 5.4, RMLIB needs to be installed separately. RMLIB for IA platform is available as part of the XPWatch package.
- (3) - Items mentioned in **Green** are newly supported platforms.
- (4) - Items mentioned in **Red** are platforms where support is dropped
- (5) - Items mentioned in **Purple** are newly supported in PA 6.1
- (*) - Not supported on IA 64 platform

XPSketch Supported Operating Systems

OS	OS Name	OS Version	PA 6.1	PA 6.1.1	PA 6.2
Windows	Windows Server 2003		Yes	Yes	Yes
	Windows 2003 R2		Yes	Yes	Yes
	Windows Server 2008		Yes	Yes	Yes
	Windows Server 2008 R2		Yes	Yes	Yes
	Windows Server 2012		Yes	Yes	Yes
	Windows Server 2012 R2		Yes	Yes	Yes