



**Tripwire, Inc.  
Tripwire Enterprise  
Platform Support Policy  
October 2017**

## SUPPORT DEFINITIONS

Active Support	Officially supported by Tripwire as outlined in our support agreements, has no plans to transition to Extended Support at this time. Tripwire will continue to provide bug fixes and updates for Minor Releases of the software.
End of Support	Not supported by Tripwire as outlined in our support agreements. No bug fixes or support will be provided and additional minor releases will not be addressed.
Extended Support	Officially supported by Tripwire as outlined in our support agreements, has a planned 'End Of Support' timeline. Critical bug fixes may be addressed but additional minor releases of the software will not be added.
No Support	Product versions that are no longer supported will not appear on the individual product pages on the Tripwire Customer Support Web site. Information for unsupported releases may not be available in our knowledge database. Information on any available upgrades to new product versions that are supported may be obtained from your Tripwire account representative.

## Extension of Support Periods

In some cases, Tripwire may choose to extend its support of certain product lines beyond the dates specified in this document. Extensions may be contractually negotiated at the sole discretion of Tripwire.

## Additional Information

Additional information regarding the availability and support periods of certain product lines can be obtained from Tripwire Customer Support representatives. To find the contact information for the Tripwire office closest to you, visit the Contact Tripwire page at [www.tripwire.com/contact/](http://www.tripwire.com/contact/)

Please note that notification email messages and associated documentation are currently provided only in English.

<b>Legend</b>	<ul style="list-style-type: none"><li>• Platform version has moved to Extended support</li><li>• An End Of Life date has been scheduled but not reached yet</li></ul>
	<ul style="list-style-type: none"><li>• Platform version is Active and fully supported on supported Tripwire Enterprise product versions</li><li>• No End Of Life date has been announced</li></ul>

## Network Device Support

Tripwire Enterprise supports monitoring of a wide variety of network devices using **custom nodes** (also referred to as the **Universal Device Kit** or **UDK**). In order to monitor a network device as a custom node, the device must have:

- a command-line interface using a streaming terminal mode rather than a cursor-style graphical interface
- the ability to connect via telnet, SSH1, or SSH2
- support for SCP, SFTP, or FTP for file transfer

# Monitoring/Collection Platforms

Category	Platform	Version_1	Version_2	Processor(s)	Real Time (EG)	Delivered Release	Support Type	Extended Support Date	End of Support Date
Agent	AIX	6	6.1	Power 5, 6, 7 (64-bit)	Yes	8.1 - Q3 2011	Active		
Agent	AIX	7	7.1	Power 6, 7, 8 (64-bit)	Yes	8.3 - Q3 2013	Active		
Agent	AIX	7	7.2	Power 8 (64-bit)	Yes	8.5.1 - Q4 2016	Active		
Agent	Apple	Mac OS X	10.8.2	x86_64	Yes	8.2.2 - Q1 2013	Active		
Agent	Apple	Mac OS X	10.8.3	x86_64	Yes	8.2.3 - Q2 2013	Active		
Agent	Apple	Mac OS X	10.8.4	x86_64	Yes	8.2.4 - Q3 2013	Active		
Agent	Apple	Mac OS X	10.8.5	x86_64	Yes	8.2.5 - Q4 2013	Active		
Agent	HP-UX	11i	11i v3 UD7-UD9	Itanium	No	8.1.2 - Q1 2012	Active		
Agent	Linux	Amazon Linux	2015.09 (4.1.10-17.31)	x86_64	Yes	8.4.2 - Q1 2016	Active		
Agent	Linux	Amazon Linux	2015.09 (4.1.13-19.31)	x86_64	Yes	8.4.2 - Q1 2016	Active		
Agent	Linux	Amazon Linux	2015.09 (4.1.17-22.30)	x86_64	Yes	8.4.2 - Q1 2016	Active		
Agent	Linux	CentOS	5.2	x86, x86_64	Yes	7.5.2 - Q1 2009	Active		
Agent	Linux	CentOS	5.3	x86, x86_64	Yes	8.1.3 - Q2 2012	Active		
Agent	Linux	CentOS	5.4	x86, x86_64	Yes	8.1.3 - Q2 2012	Active		
Agent	Linux	CentOS	5.5	x86, x86_64	Yes	8.1.3 - Q2 2012	Active		
Agent	Linux	CentOS	5.6	x86, x86_64	Yes	8.1.3 - Q2 2012	Active		
Agent	Linux	CentOS	5.7	x86, x86_64	Yes	8.1.3 - Q2 2012	Active		
Agent	Linux	CentOS	5.8	x86, x86_64	Yes	8.1.3 - Q2 2012	Active		
Agent	Linux	CentOS	5.9	x86, x86_64	Yes	8.3.1 - Q3 2014	Active		
Agent	Linux	CentOS	5.10	x86, x86_64	Yes	8.4.0 - Q3 2015	Active		
Agent	Linux	CentOS	5.11	x86, x86_64	Yes	8.4.2 - Q1 2016	Active		
Agent	Linux	CentOS	6.0	x86, x86_64	Yes	8.1.3 - Q2 2012	Active		
Agent	Linux	CentOS	6.1	x86, x86_64	Yes	8.1.3 - Q2 2012	Active		
Agent	Linux	CentOS	6.2	x86, x86_64	Yes	8.1.3 - Q2 2012	Active		
Agent	Linux	CentOS	6.3	x86, x86_64	Yes	8.2.1 - Q4 2012	Active		
Agent	Linux	CentOS	6.4	x86, x86_64	Yes	8.3.1 - Q3 2014	Active		
Agent	Linux	CentOS	6.5	x86, x86_64	Yes	8.4.0 - Q3 2015	Active		
Agent	Linux	CentOS	6.6	x86, x86_64	Yes	8.4.2 - Q1 2016	Active		
Agent	Linux	CentOS	6.7	x86, x86_64	Yes	8.4.2 - Q1 2016	Active		
Agent	Linux	CentOS	6.8	x86, x86_64	Yes	8.5 - Q3 2016	Active		
Agent	Linux	CentOS	6.9	x86, x86_64	Yes	8.5.4 - Q2 2017	Active		
Agent	Linux	CentOS	7.0	x86_64	Yes	8.4.2 - Q1 2016	Active		
Agent	Linux	CentOS	7.1	x86_64	Yes	8.4.2 - Q1 2016	Active		
Agent	Linux	CentOS	7.2	x86_64	Yes	8.4.2 - Q1 2016	Active		
Agent	Linux	CentOS	7.3	x86_64	Yes	8.5.3 - Q1 2017	Active		
Agent	Linux	Debian	6.0.10	x86, x86_64	Yes	8.3.8 - Q2 2015	Active		
Agent	Linux	Debian	7.6	x86, x86_64	Yes	8.3.8 - Q2 2015	Active		
Agent	Linux	Debian	7.7	x86, x86_64	Yes	8.3.8 - Q2 2015	Active		
Agent	Linux	Oracle RHCK 6	6.3	x86, x86_64	Yes	8.2.2 - Q1 2013	Active		
Agent	Linux	Oracle RHCK 6	6.4	x86, x86_64	Yes	8.2.2 - Q1 2013	Active		
Agent	Linux	Oracle RHCK 6	6.6	x86, x86_64	Yes	8.6.0 - Q3 2017	Active		
Agent	Linux	Oracle RHCK 6	6.7	x86, x86_64	Yes	8.6.0 - Q3 2017	Active		
Agent	Linux	Oracle RHCK 6	6.8	x86, x86_64	Yes	8.6.0 - Q3 2017	Active		
Agent	Linux	Oracle RHCK 6	6.9	x86, x86_64	Yes	8.6.0 - Q3 2017	Active		
Agent	Linux	Oracle RHCK 7	7.2	x86, x86_64	Yes	8.6.0 - Q3 2017	Active		
Agent	Linux	Oracle RHCK 7	7.3	x86, x86_64	Yes	8.6.0 - Q3 2017	Active		
Agent	Linux	Oracle UEK 6.3	UEK 2.6.39 Kernel	x86, x86_64	Yes	8.2.2 - Q1 2013	Active		
Agent	Linux	Oracle UEK 6.4	UEK 2.6.39-400.17.1.el6	x86, x86_64	Yes	8.2.2 - Q1 2013	Active		
Agent	Linux	RHEL 5	5.2	x86, x86_64	Yes		Active		
Agent	Linux	RHEL 5	5.3	x86, x86_64, PAE	Yes		Active		
Agent	Linux	RHEL 5	5.4	x86, x86_64, PAE	Yes		Active		
Agent	Linux	RHEL 5	5.5	x86, x86_64, PAE	Yes	8.1 - Q3 2011	Active		
Agent	Linux	RHEL 5	5.6	x86, x86_64, PAE, Power 6, Power 7	Yes	8.1 - Q3 2011	Active		
Agent	Linux	RHEL 5	5.7	x86, x86_64, PAE, Power 6, Power 7	Yes	8.1.1 - Q4 2011	Active		

Category	Platform	Version_1	Version_2	Processor(s)	Real Time (EG)	Delivered Release	Support Type	Extended Support Date	End of Support Date
Agent	Linux	RHEL 5	5.8	x86, x86_64, PAE, Power 6, Power 7	Yes		Active		
Agent	Linux	RHEL 5	5.9	x86, x86_64, PAE, Power 6, Power 7	Yes	8.2.3 - Q2 2013	Active		
Agent	Linux	RHEL 5	5.10	x86, x86_64, PAE, Power 6, Power 7	Yes	8.3.3 - Q1 2014	Active		
Agent	Linux	RHEL 5	5.11	x86, x86_64, PAE, Power 6, Power 7	Yes	8.3.8 - Q2 2015	Active		
Agent	Linux	RHEL 6	6.0	x86, x86_64, Power 6, Power 7	Yes	8.1 - Q3 2011	Active		
Agent	Linux	RHEL 6	6.1	x86, x86_64, Power 6, Power 7	Yes	8.1.1 - Q4 2011	Active		
Agent	Linux	RHEL 6	6.2	x86, x86_64, Power 6, Power 7	Yes	8.1.2 - Q1 2012	Active		
Agent	Linux	RHEL 6	6.3	x86, x86_64, Power 6, Power 7	Yes	8.2.1 - Q4 2012	Active		
Agent	Linux	RHEL 6	6.4	x86, x86_64, Power 6, Power 7	Yes	8.2.3 - Q2 2013	Active		
Agent	Linux	RHEL 6	6.5	x86, x86_64, Power 6, Power 7	Yes	8.3.3 - Q1 2014	Active		
Agent	Linux	RHEL 6	6.6	x86, x86_64, Power 6, Power 7	Yes	8.3.8 - Q2 2015	Active		
Agent	Linux	RHEL 6	6.7	x86, x86_64	Yes	8.4.2 - Q1 2016	Active		
Agent	Linux	RHEL 6	6.8	x86, x86_64	Yes	8.5 - Q3 2016	Active		
Agent	Linux	RHEL 6	6.9	x86, x86_64	Yes	8.5.4 - Q2 2017	Active		
Agent	Linux	RHEL 7	7.0	x86_64	Yes	8.3.7 - Q1 2015	Active		
Agent	Linux	RHEL 7	7.1	x86_64	Yes	8.4.0 - Q3 2015	Active		
Agent	Linux	RHEL 7	7.2	x86_64	Yes	8.4.2 - Q1 2016	Active		
Agent	Linux	RHEL 7	7.3	x86_64	Yes	8.5.3 - Q1 2017	Active		
Agent	Linux	RHEL 7	7.4	x86_64	Yes	8.6 - Q3 2017	Active		
Agent	Linux	SUSE 11	11.1 <sup>1</sup>	x86, x86_64, Power 6, Power 7	Yes	8.1 - Q3 2011	Active		
Agent	Linux	SUSE 11	11.2 <sup>1</sup>	x86, x86_64, Power 6, Power 7	Yes	8.1.4 - Q3 2012	Active		
Agent	Linux	SUSE 11	11.3 <sup>1</sup>	x86, x86_64, Power 6, Power 7	Yes	8.3.2 - Q4 2013	Active		
Agent	Solaris	Solaris 10	UD11	x86, x86_64, SPARC, SPARCv9	Yes	8.3.2 - Q4 2013	Extended	Q3 2014	Q1 2018
Agent	Solaris	Solaris 11	11	x86, x86_64, SPARC, SPARCv9	Yes	8.1.3 - Q2 2012	Active		
Agent	Solaris	Solaris 11	11.1	x86, x86_64, SPARC, SPARCv9	Yes	8.3.2 - Q4 2013	Active		
Agent	Solaris	Solaris 11	11.2	x86, x86_64, SPARC, SPARCv9	Yes	8.4.2 - Q1 2016	Active		
Agent	Solaris	Solaris 11	11.3	x86, x86_64, SPARC, SPARCv9	Yes	8.5.2 - Q4 2017	Active		
Agent	Windows	XP Professional	XP Pro SP2, SP3	x86, x86_64	Yes		Extended	Q3 2014	Q1 2018
Agent	Windows	7	7	x86, x86_64	Yes	8.1.2 - Q1 2012	Active		
Agent	Windows	8	8	x86, x86_64	Yes	8.2.2 - Q1 2013	Active		
Agent	Windows	8.1	8.1	x86, x86_64	Yes	8.3.3 - Q1 2014	Active		
Agent	Windows	10	10	x86_64	Yes	8.4.1 - Q4 2015	Active		
Agent	Windows	10	10 R2	x86_64	Yes	8.5.4 - Q2 2017	Active		
Agent	Windows	Server 2003	2003 SP1, SP2	x86, x86_64	Yes		Extended	Q2 2014	Q3 2017
Agent	Windows	Server 2003	2003 R2 SP1 SP2	x86, x86_64	Yes		Extended	Q2 2014	Q3 2017
Agent	Windows	Server 2008	2008 Server	x86, x86_64	Yes		Active		
Agent	Windows	Server 2008	2008 Server Core	x86, x86_64	Yes		Active		
Agent	Windows	Server 2008	2008 Server R2	x86_64	Yes	7.6.2 - Q1 2010	Active		
Agent	Windows	Server 2008	2008 Server R2 SP1	x86_64	Yes	7.6.2 - Q1 2010	Active		
Agent	Windows	Server 2008	2008 Server SP2	x86, x86_64	Yes		Active		
Agent	Windows	Server 2012	2012	x86_64	Yes		Active		
Agent	Windows	Server 2012	2012 R2	x86_64	Yes	8.3.3 - Q1 2014	Active		
Agent	Windows	Server 2016	2016	x86_64	Yes	8.5.3 - Q1 2017	Active		
Database Server	IBM	DB2	9.7		No	8.4.1 - Q4 2015	Active		
Database Server	IBM	DB2	10.1		No	8.5.4 - Q2 2017	Active		
Database Server	IBM	DB2	10.5		No	8.5.4 - Q2 2017	Active		
Database Server	IBM	DB2	11.1		No	8.5.4 - Q2 2017	Active		
Database Server	Microsoft	SQL Server	2008 SP1 - SP4 <sup>1</sup>		No		Active		
Database Server	Microsoft	SQL Server	2008 R2, SP1 <sup>1</sup>		No		Active		

Category	Platform	Version_1	Version_2	Processor(s)	Real Time (EG)	Delivered Release	Support Type	Extended Support Date	End of Support Date
Database Server	Microsoft	SQL Server	2008 R2 SP2 - SP3		No		Active		
Database Server	Microsoft	SQL Server	2012 SP1 - SP3		No		Active		
Database Server	Microsoft	SQL Server	2014		No		Active		
Database Server	Microsoft	SQL Server	2016		No	8.5.1 - Q4 2016	Active		
Database Server	Oracle	Oracle 11	11g R2 (11.2.0.1 – 11.2.0.3)		No		Active		
Database Server	Oracle	Oracle RAC	11g R2		No		Active		
Database Server	Oracle	Oracle 12	12c		No	8.5.1 - Q4 2016	Active		
Database Server	Oracle	Oracle 12	12c R2		No	8.5.4 – Q2 2017	Active		
Directory Server	Microsoft	Active Directory	2008, 2008 R2		No		Active		
Directory Server	Microsoft	Active Directory	2012, 2012 R2		No	8.5 - Q3 2016	Active		
Directory Server	Microsoft	Active Directory	2016		No	8.5.3 – Q1 2017	Active		
Directory Server	Microsoft	Exchange	2010		No		Active		
Directory Server	Microsoft	Exchange	2013		No		Active		
Directory Server	Microsoft	IIS	7		No		Active		
Network Devices	See <i>Network Device Support</i> section at the beginning of this document for details								
Network Device	Alcatel	OmniSwitch	6000 Series		No		Active		
Network Device	Alcatel	OmniSwitch	7000 Series		No		Active		
Network Device	BlueCoat	BlueCoat	4.2		No		Active		
Network Device	Checkpoint	NG on Nokia IPSO	NG, CP 4.1, NGx R61		No		Active		
Network Device	Cisco	Catalyst 1900	v9.00.07		No		Active		
Network Device	Cisco	CatOS	v8.6(2)		No		Active		
Network Device	Cisco	IOS	v12.4(18)		No		Active		
Network Device	Cisco	PIX	v6.3(5)		No		Active		
Network Device	Cisco	PIX 7	v8.0(2)		No		Active		
Network Device	Cisco	VPN Concentrator	v4.1.7D		No		Active		
Network Device	Extreme	Extreme	v7.7.2		No		Active		
Network Device	F5	BigIP	v9.1		No		Active		
Network Device	Fortinet	Fortigate	v3		No		Active		
Network Device	Foundry	FastIron	v7.1.26n		No		Active		
Network Device	Foundry	ServerIron	v09.4.01		No		Active		
Network Device	HP	ProCurve M	vC.09.28		No		Active		
Network Device	HP	Procurve XL	vE.10.61		No		Active		
Network Device	ISS	Real Secure	IPSO v4.1		No		Active		
Network Device	Juniper	M&T	v8.3R2.8		No		Active		
Network Device	Juniper	Netscreen	5.4.0r6.0		No		Active		
Network Device	Marconi	Marconi	v9.1		No		Active		
Network Device	Nokia	IPSO	v4.1		No		Active		
Network Device	Nortel	Alteon	v23.2		No		Active		
Network Device	Nortel	Passport	v4.1.2		No		Active		
Network Device	Nortel	Web OS	v10.0.34		No		Active		
Virtualization	Red Hat	RHEV-H	Guest 6.0 2.6.32-71	x86, x86_64	Yes		Active		
Virtualization	Red Hat	RHEV-H	Guest 6.1	x86, x86_64	Yes		Active		
Virtualization	Red Hat	RHEV-H	Guest 6.2	x86, x86_64	Yes		Active		
Virtualization	Red Hat	RHEV-H	Guest 6.3	x86, x86_64	Yes		Active		
Virtualization	Red Hat	RHEV-H	Guest 6.4 2.6.32-358	x86, x86_64	Yes		Active		
Virtualization	Red Hat	RHEV-H	Guest 6.5 2.6.32-431	x86, x86_64	Yes		Active		
Virtualization	VMware	ESXi	ESXi v5.0			8.1.2 - Q1 2012	Active		
Virtualization	VMware	ESXi	ESXi v5.1, U1			8.3.3 - Q1 2014	Active		
Virtualization	VMware	ESXi	ESXi v5.5			8.3.3 - Q1 2014	Active		
Virtualization	VMware	ESXi	ESXi v6.0			8.4.1 - Q4 2015	Active		
Virtualization	VMware	ESXi	ESXi v6.5			8.5.4 – Q2 2017	Active		
Virtualization	VMware	vSphere	vSphere 5.0				Active		
Virtualization	VMware	vSphere	vSphere 5.1			8.2.2 - Q1 2013	Active		
Virtualization	VMware	vSphere	vSphere 5.1 U1			8.2.2 - Q1 2013	Active		
Virtualization	VMware	vSphere	vSphere 5.5			8.3.3 - Q1 2014	Active		
Virtualization	VMware	vSphere	vSphere 6.0			8.4.1 - Q4 2015	Active		

Category	Platform	Version_1	Version_2	Processor(s)	Real Time (EG)	Delivered Release	Support Type	Extended Support Date	End of Support Date
Virtualization	VMWare	vSphere	vSphere 6.5			8.5.4 – Q2 2017	Active		
Virtualization	Windows	Hyper-V	2008 Server			8.0.3 - Q1 2011	Active		

## Management Console

Category	Platform	Version_1	Version_2	Processor(s)	Delivered Release	Support Type	Extended Support Date	End Of Support Date
Backend DB	Microsoft	SQL Server	2008 SP4 <sup>1</sup>	x86_64	7.7 - Q1 2010	Active		
Backend DB	Microsoft	SQL Server	2008 R2 SP2 <sup>1</sup>	x86_64	8.0 - Q4 2010	Active		
Backend DB	Microsoft	SQL Server	2012 <sup>1</sup>	x86_64	8.2 - Q3 2012	Active		
Backend DB	Microsoft	SQL Server	2014 <sup>1</sup>	x86_64	8.4 - Q3 2015	Active		
Backend DB	Microsoft	SQL Server	2016 <sup>1</sup>	x86_64	8.5.3 – Q1 2017	Active		
Backend DB	Oracle	MySQL	5.6.19 (Std. and Ent. Editions)	x86_64	8.4 - Q3 2015	Active		
Backend DB	Oracle	MySQL	5.7.16	x86_64	8.5.3 – Q1 2017	Active		
Backend DB	Oracle	Oracle 11	11g R2 (11.2.0.1 – 11.2.0.4)		8.2 - Q3 2012	Active		
Backend DB	Oracle	Oracle 11 RAC	11g R2 (11.2.0.2 – 11.2.0.4)		8.2 - Q3 2012	Active		
Backend DB	Oracle	Oracle 12	12c R1 (12.1.0.1 – 12.1.0.2)		8.4 - Q3 2015	Active		
Backend DB	Oracle	Oracle 12 RAC	12c (12.1.0.1 – 12.1.0.2)		8.4 - Q3 2015	Active		
Browser	Microsoft	Internet Explorer	11		8.3.6 - Q4 2014	Active		
Browser	Mozilla	Firefox	31 and newer		8.3.6 - Q4 2014	Active		
Console	Linux	RHEL 5	5.2	x86, x86_64, PAE		Active		
Console	Linux	RHEL 5	5.3	x86, x86_64, PAE		Active		
Console	Linux	RHEL 5	5.4	x86, x86_64, PAE		Active		
Console	Linux	RHEL 5	5.5	x86, x86_64, PAE	8.1 - Q3 2011	Active		
Console	Linux	RHEL 5	5.6	x86, x86_64, PAE	8.1 - Q3 2011	Active		
Console	Linux	RHEL 5	5.7	x86, x86_64, PAE	8.1.4 - Q3 2012	Active		
Console	Linux	RHEL 5	5.8	x86, x86_64, PAE	8.1.4 - Q3 2012	Active		
Console	Linux	RHEL 5	5.9	x86, x86_64, PAE	8.3 - Q3 2013	Active		
Console	Linux	RHEL 5	5.10	x86_64	8.4 - Q3 2015	Active		
Console	Linux	RHEL 5	5.11	x86_64	8.4 - Q3 2015	Active		
Console	Linux	RHEL 6	6.0	x86, x86_64	8.1 - Q3 2011	Active		
Console	Linux	RHEL 6	6.1	x86, x86_64	8.1.4 - Q3 2012	Active		
Console	Linux	RHEL 6	6.2	x86, x86_64	8.1.4 - Q3 2012	Active		
Console	Linux	RHEL 6	6.3	x86, x86_64	8.3 - Q3 2013	Active		
Console	Linux	RHEL 6	6.4	x86, x86_64	8.3 - Q3 2013	Active		
Console	Linux	RHEL 6	6.5	x86_64	8.4 - Q3 2015	Active		
Console	Linux	RHEL 6	6.6	x86_64	8.4 - Q3 2015	Active		
Console	Linux	RHEL 6	6.7	x86_64	8.4.2 - Q1 2016	Active		
Console	Linux	RHEL 6	6.8	x86_64	8.5 - Q3 2016	Active		
Console	Linux	RHEL 6	6.9	x86_64	8.5.4 – Q2 2017	Active		
Console	Linux	RHEL 7	7.0	x86_64	8.4 - Q3 2015	Active		
Console	Linux	RHEL 7	7.1	x86_64	8.4 - Q3 2015	Active		
Console	Linux	RHEL 7	7.2	x86_64	8.4.2 - Q1 2016	Active		
Console	Linux	RHEL 7	7.3	x86_64	8.5.3 – Q1 2017	Active		
Console	Linux	RHEL 7	7.4	x86_64	8.6 – Q3 2017	Active		
Console	Linux	SUSE 11	11 Enterprise <sup>1</sup>	x86, x86_64, PAE		Active		
Console	Linux	SUSE 11	11.1 <sup>1</sup>	x86, x86_64, PAE	8.0.4 - Q2 2011	Active		
Console	Linux	SUSE 11	11.2 <sup>1</sup>	x86, x86_64	8.1.4 - Q3 2012	Active		
Console	Windows	Server 2008	2008 SP1, SP2, Core	x86, x86_64		Active		
Console	Windows	Server 2008	2008 R2 SP1, SP2	x86_64		Active		
Console	Windows	Server 2012	2012	x86_64	8.3.3 - Q1 2014	Active		
Console	Windows	Server 2012	2012 R2	x86_64	8.3.3 - Q1 2014	Active		
Console	Windows	Server 2016	2016	x86_64	8.5.3 - Q1 2017	Active		

<sup>1</sup> Japanese locales are not supported