



McAfee Solidcore
Platform Support Matrix
Version 5.1.2 (Nov 16, 2011)

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Supported Platforms for ePolicy Orchestrator Management

The ePolicy Orchestrator-based management of the Solidcore Agent is available for the platforms marked with a **✓**. The ePolicy Orchestrator-based management is not available for all platforms marked with a **X**. A **X** indicates that you can use the product in the standalone mode only. A value of **NA** indicates that the feature is not available for the listed platform.

	Change Control (File Integrity Monitoring and Change Prevention)	Application Control (Memory Protection # and Whitelisting)	Integrity Control (Change Control and Application Control)	McAfee Agent version
Windows				
Windows NT (32-bit)	✓	✓	✓	3.6
Windows 2000 (32-bit)	✓	✓	✓	4.0 patch 4
Windows 2003 (32-bit)	✓	✓	✓	4.0 and later
Windows 2008 (32-bit)	✓	✓	✓	4.0 and later
Windows XP (32-bit)	✓	✓	✓	4.0 and later
Windows XPE (32-bit)	✓	✓	✓	4.5 patch 2
WEPOS (32-bit)	✓	✓	✓	4.5 patch 2
POS Ready 2009 (32-bit)	✓	✓	✓	4.5 patch 2
WES 2009 (32-bit)	✓	✓	✓	4.5 patch 2
Windows Vista (32-bit)	✓	✓	✓	4.0 and later
Windows 7 (32-bit)	✓	✓	✓	4.0 and later
Windows 7 Embedded (32-bit)	✓	✓	✓	4.5 patch 3 or 4.6
Windows XP (64-bit)	✓	✓	✓	4.0 and later
Windows 2003 (64-bit)	✓	✓	✓	4.0 and later
Windows 2003 R2 (64-bit)	✓	✓	✓	4.0 and later

	Change Control (File Integrity Monitoring and Change Prevention)	Application Control (Memory Protection[#] and Whitelisting)	Integrity Control (Change Control and Application Control)	McAfee Agent version
Windows 2008 (64-bit)	√	√	√	4.0 and later
Windows Vista (64-bit)	√	√	√	4.0 and later
Windows 2003 (64-bit)	√	√	√	4.0
Windows 2008 R2 (64-bit)	√	√	√	4.0 and later
Windows 7 (64-bit)	√	√	√	4.0 and later
Windows 7 Embedded (64-bit)	√	√	√	4.5 patch 3 or 4.6
# Note: Memory Protection is available only on the Windows platform.				
Linux (can be installed only on reiserfs, ext2, or ext3 file system; although you cannot install on the NFS2 or NFS3 file system, all functionality is available on the NFS2 and NFS3 file systems)				
RHEL 3 (AS, ES, and WS) (32-bit only)	√	√	√	4.5 patch 2
RHEL 4 (AS, ES, and WS) (32-bit and 64-bit)	√	√	√	4.0 and later
RHEL 5 (32-bit and 64-bit)	√	√	√	4.0 and later
RHEL 6 (32-bit and 64-bit)	√	√	√	4.0 and later
OEL 5 (32-bit and 64-bit)	√	√	√	4.0 and later
CentOS 4/5 (32-bit and 64-bit)	√	√	√	4.0 and later
SuSE Pro 9.3 (32-bit only)	√	√	√	4.0 and later
SLES 9/10/11 (32-bit and 64-bit)	√	√	√	4.0 and later
SLED 11 (32-bit and 64-bit)	√	√	√	4.0 and later
OpenSUSE 10/11 (32-bit only)	√	√	√	4.0 and later
Solaris				
Solaris 8 (SPARC)	√	√	√	4.0 and later
Solaris 9 (SPARC)	√	√	√	4.0 and later
Solaris 10 (SPARC)	√	√	√	4.0 and later

	Change Control (File Integrity Monitoring and Change Prevention)	Application Control (Memory Protection # and Whitelisting)	Integrity Control (Change Control and Application Control)	McAfee Agent version
Solaris 10 (x86 and AMD64)	√	√	√	4.5 patch 2
HPUX				
HPUX 11.11 PA RISC	√	NA	NA	4.0 and later
HPUX 11.23 PA RISC	√	NA	NA	4.0 and later
HPUX 11.31 PA RISC	√	NA	NA	4.5 patch 2
HPUX 11.23 IA64	√	NA	NA	4.5 patch 2
HPUX 11.31 IA64	√	NA	NA	4.5 patch 2
AIX				
AIX 5.3 (TL6/TL7)	√	NA	NA	4.5 patch 2
AIX 5.3 (TL8 and higher)	√	NA	NA	4.5 and later
AIX 6.1 (Power 5 and 6 only)	√	NA	NA	4.5
Note: McAfee Agent version 4.6 is not supported for all UNIX-based platforms (Linux, Solaris, HPUX, and AIX).				
IBM 4690 (non real-time)				
IBM 4690 V5 (R1 and R2)	√	NA	NA	McAfee Java Agent Library (MJAL) version 4.5
IBM 4690 V6	X	NA	NA	NA
Note: Only Integrity Monitoring is available on the IBM 4690 operating system. Change Prevention is not available.				

Supported Kernel List

Distribution	Kernels	
	32-bit	64-bit
<ul style="list-style-type: none"> Red Hat Enterprise Linux AS 3 Red Hat Enterprise Linux ES 3 Red Hat Enterprise Linux WS 3 	<ul style="list-style-type: none"> 2.4.21-20.ELsmp 2.4.21-20.ELhugemem 2.4.21-27.ELsmp 2.4.21-27.ELhugemem 2.4.21-32.ELsmp 2.4.21-32.ELhugemem 2.4.21-37.ELsmp 2.4.21-37.ELhugemem 2.4.21-40.EL 2.4.21-40.ELsmp 2.4.21-50.ELsmp 2.4.21-50.ELhugemem 2.4.21-53.EL 2.4.21-53ELsmp 2.4.21-53.ELhugemem 2.4.21-57.ELsmp 2.4.21-57.ELhugemem 2.4.21-58.EL 2.4.21-58.ELsmp 2.4.21-58.ELhugemem 	Not available
<ul style="list-style-type: none"> Red Hat Enterprise Linux AS 4 Red Hat Enterprise Linux ES 4 Red Hat Enterprise Linux WS 4 CentOS 4 	<ul style="list-style-type: none"> 2.6.9-5.EL 2.6.9-5.ELsmp 2.6.9-34.EL 2.6.9-34.ELsmp 2.6.9-42.EL 2.6.9-42.ELsmp 2.6.9-42.0.10.EL 2.6.9-42.0.10.ELsmp 2.6.9-55.EL 2.6.9-55.ELsmp 2.6.9-55.0.9.EL 2.6.9-55.0.9.ELsmp 2.6.9-67.EL 2.6.9-67.ELsmp 2.6.9-67.0.7.EL 	<ul style="list-style-type: none"> 2.6.9-5.EL 2.6.9-5.ELsmp 2.6.9-34.EL 2.6.9-34.ELsmp 2.6.9-42.EL 2.6.9-42.ELsmp 2.6.9-42.0.10.EL 2.6.9-42.0.10.ELsmp 2.6.9-55.EL 2.6.9-55.ELsmp 2.6.9-67.EL 2.6.9-67.ELsmp 2.6.9-67.0.7.EL 2.6.9-67.0.7.ELsmp 2.6.9-78.EL

Distribution	Kernels	
	32-bit	64-bit
	<ul style="list-style-type: none"> • 2.6.9-67.0.7.ELsmp • 2.6.9-67.0.15.EL • 2.6.9-67.0.15.ELsmp • 2.6.9-78.EL • 2.6.9-78.ELsmp • 2.6.9-78.0.1.EL • 2.6.9-78.0.1.ELsmp • 2.6.9-78.0.5.ELsmp • 2.6.9-78.0.5.EL • 2.6.9-78.0.8.ELsmp • 2.6.9-78.0.8.EL • 2.6.9-78.0.13.EL • 2.6.9-78.0.13.ELsmp • 2.6.9-78.0.17.EL • 2.6.9-78.0.17.ELsmp • 2.6.9-78.0.22.EL • 2.6.9-78.0.22.ELsmp • 2.6.9-89.EL • 2.6.9-89.ELsmp • 2.6.9-89.0.3.EL • 2.6.9-89.0.3.ELsmp • 2.6.9-89.0.7.EL • 2.6.9-89.0.7.ELsmp • 2.6.9-89.0.9.EL • 2.6.9-89.0.9.ELsmp • 2.6.9-89.0.11.EL • 2.6.9-89.0.11.ELsmp • 2.6.9-89.0.15.EL • 2.6.9-89.0.15.ELsmp • 2.6.9-89.0.16.EL • 2.6.9-89.0.16.ELsmp • 2.6.9-89.0.18.EL • 2.6.9-89.0.18.ELsmp • 2.6.9-89.0.19.EL • 2.6.9-89.0.19.ELsmp • 2.6.9-89.0.20.EL • 2.6.9-89.0.20.ELsmp • 2.6.9-89.0.23.EL • 2.6.9-89.0.23.ELsmp • 2.6.9-89.0.25.EL • 2.6.9-89.0.25.ELsmp • 2.6.9-89.0.26.EL • 2.6.9-89.0.26.ELsmp • 2.6.9-89.0.28.EL • 2.6.9-89.0.28.ELsmp 	<ul style="list-style-type: none"> • 2.6.9-78.ELsmp • 2.6.9-78.0.1.EL • 2.6.9-78.0.1.ELsmp • 2.6.9-78.0.5.ELsmp • 2.6.9-78.0.5.EL • 2.6.9-78.0.8.ELsmp • 2.6.9-78.0.8.EL • 2.6.9-78.0.13.EL • 2.6.9-78.0.13.ELsmp • 2.6.9-78.0.17.EL • 2.6.9-78.0.17.ELsmp • 2.6.9-78.0.22.EL • 2.6.9-78.0.22.ELsmp • 2.6.9-89.EL • 2.6.9-89.ELsmp • 2.6.9-89.0.3.EL • 2.6.9-89.0.3.ELsmp • 2.6.9-89.0.7.EL • 2.6.9-89.0.7.ELsmp • 2.6.9-89.0.9.EL • 2.6.9-89.0.9.ELsmp • 2.6.9-89.0.11.EL • 2.6.9-89.0.11.ELsmp • 2.6.9-89.0.15.EL • 2.6.9-89.0.15.ELsmp • 2.6.9-89.0.16.EL • 2.6.9-89.0.16.ELsmp • 2.6.9-89.0.18.EL • 2.6.9-89.0.18.ELsmp • 2.6.9-89.0.19.EL • 2.6.9-89.0.19.ELsmp • 2.6.9-89.0.20.EL • 2.6.9-89.0.20.ELsmp • 2.6.9-89.0.23.EL • 2.6.9-89.0.23.ELsmp • 2.6.9-89.0.25.EL • 2.6.9-89.0.25.ELsmp • 2.6.9-89.0.26.EL • 2.6.9-89.0.26.ELsmp • 2.6.9-89.0.28.EL • 2.6.9-89.0.28.ELsmp • 2.6.9-89.0.29.EL • 2.6.9-89.0.29.ELsmp • 2.6.9-89.29.1.EL • 2.6.9-89.29.1.ELsmp

Distribution	Kernels	
	32-bit	64-bit
	<ul style="list-style-type: none"> • 2.6.9-89.0.29.EL • 2.6.9-89.0.29.ELsmp • 2.6.9-89.29.1.EL • 2.6.9-89.29.1.ELsmp • 2.6.9-89.31.1.EL • 2.6.9-89.31.1.ELsmp • 2.6.9-78.0.13.ELhugemem • 2.6.9-89.0.23.ELhugemem • 2.6.9-89.33.1.EL • 2.6.9-89.33.1.ELsmp • 2.6.9-89.0.16.ELhugemem • 2.6.9-89.35.1.EL • 2.6.9-89.35.1.ELsmp • 2.6.9-89.31.1.ELhugemem • 2.6.9-100.EL • 2.6.9-100.ELsmp • 2.6.9-100.ELhugemem • 2.6.9-101.EL • 2.6.9-101.ELsmp • 2.6.9-101.ELhugemem • 2.6.9-89.0.11.ELhugemem • 2.6.17.14.WBXsmp 	<ul style="list-style-type: none"> • 2.6.9-89.31.1.EL • 2.6.9-89.31.1.ELsmp • 2.6.9-89.33.1.EL • 2.6.9-89.33.1.ELsmp • 2.6.9-89.35.1.EL • 2.6.9-89.35.1.ELsmp • 2.6.9-89.ELlargesmp • 2.6.9.89.0.11.ELlargesmp • 2.6.9-100.EL • 2.6.9-100.ELsmp • 2.6.9-101.EL • 2.6.9-101.ELsmp • 2.6.9-101.ELlargesmp • 2.6.17.14.WBXsmp
<ul style="list-style-type: none"> • Red Hat Enterprise Linux 5 • CentOS 5 • Oracle Enterprise Linux 5 	<ul style="list-style-type: none"> • 2.6.18-8.EL5 • 2.6.18-8.1.10.EL5 • 2.6.18-53.EL5 • 2.6.18-53.1.14.0.1.EL5 • 2.6.18-92.EL5 • 2.6.18-92.ELPAE • 2.6.18-92.1.1.EL5 • 2.6.18-92.1.6.EL5 • 2.6.18-92.1.10.EL5 • 2.6.18-92.1.10.EL5PAE • 2.6.18-92.1.13.EL5 • 2.6.18-92.1.17.EL5 • 2.6.18-92.1.18.EL5 • 2.6.18-92.1.22.EL5 • 2.6.18-128.EL5 • 2.6.18-128.1.1.EL5 • 2.6.18-128.1.6.EL5 • 2.6.18-128.1.6.EL5PAE • 2.6.18-128.1.10.EL5 • 2.6.18-128.1.14.EL5 • 2.6.18-128.1.16.EL5 • 2.6.18-128.2.1.EL5 	<ul style="list-style-type: none"> • 2.6.18-8.EL5 • 2.6.18-53.EL5 • 2.6.18-53.1.14.0.1.EL5 • 2.6.18-92.EL5 • 2.6.18-92.1.1.EL5 • 2.6.18-92.1.6.EL5 • 2.6.18-92.1.10.EL5 • 2.6.18-92.1.13.EL5 • 2.6.18-92.1.17.EL5 • 2.6.18-92.1.18.EL5 • 2.6.18-92.1.22.EL5 • 2.6.18-128.EL5 • 2.6.18-128.1.1.EL5 • 2.6.18-128.1.6.EL5 • 2.6.18-128.1.10.EL5 • 2.6.18-128.1.14.EL5 • 2.6.18-128.1.16.EL5 • 2.6.18-128.2.1.EL5 • 2.6.18-128.4.1.EL5 • 2.6.18-128.7.1.EL5 • 2.6.18-164.EL5 • 2.6.18-164.2.1.EL5

Distribution	Kernels	
	32-bit	64-bit
	<ul style="list-style-type: none"> • 2.6.18-128.4.1.EL5 • 2.6.18-128.7.1.EL5 • 2.6.18-164.EL5 • 2.6.18-164.2.1.EL5 • 2.6.18-164.2.1.EL5PAE • 2.6.18-164.6.1.EL5 • 2.6.18-164.6.1.EL5PAE • 2.6.18-164.9.1.EL5 • 2.6.18-164.10.1.EL5 • 2.6.18-164.10.1.EL5PAE • 2.6.18-164.11.1.EL5 • 2.6.18-164.15.1.EL5 • 2.6.18-194.EL5 • 2.6.18-194.EL5PAE • 2.6.18-194.3.1.EL5 • 2.6.18-194.3.1.EL5PAE • 2.6.18-194.8.1.EL5 • 2.6.18-194.8.1.EL5PAE • 2.6.18-194.11.1.EL5 • 2.6.18-194.11.1.EL5PAE • 2.6.18-194.11.3.EL5 • 2.6.18-194.11.3.EL5PAE • 2.6.18-194.11.4.EL5 • 2.6.18-194.11.4.EL5PAE • 2.6.18-194.17.1.EL5 • 2.6.18-194.17.1.EL5PAE • 2.6.18-194.17.4.EL5 • 2.6.18-194.17.4.EL5PAE • 2.6.18-194.26.1.EL5 • 2.6.18-194.26.1.EL5PAE • 2.6.18-194.32.1.EL5 • 2.6.18-194.32.1.EL5PAE • 2.6.18-238.EL5 • 2.6.18-238.EL5PAE • 2.6.18-238.1.1.EL5 • 2.6.18-238.1.1.EL5PAE • 2.6.18-194.17.4.0.1.EL5 • 2.6.18-238.5.1.EL5 • 2.6.18-238.5.1.EL5PAE • 2.6.18-238.9.1.EL5 • 2.6.18-238.9.1.EL5PAE • 2.6.18-238.12.1.EL5 • 2.6.18-238.12.1.EL5PAE • 2.6.18-128.1.10.0.1.EL5 • 2.6.18-164.6.1.0.1.EL5 	<ul style="list-style-type: none"> • 2.6.18-164.6.1.EL5 • 2.6.18-164.9.1.EL5 • 2.6.18-164.10.1.EL5 • 2.6.18-164.11.1.EL5 • 2.6.18-164.15.1.EL5 • 2.6.18-194.EL5 • 2.6.18-194.3.1.EL5 • 2.6.18-194.8.1.EL5 • 2.6.18-194.11.1.EL5 • 2.6.18-194.11.3.EL5 • 2.6.18-194.11.4.EL5 • 2.6.18-194.17.1.EL5 • 2.6.18-194.17.4.EL5 • 2.6.18-194.26.1.EL5 • 2.6.18-194.32.1.EL5 • 2.6.18-238.EL5 • 2.6.18-238.1.1.EL5 • 2.6.18-128.1.10.0.1.EL5 • 2.6.18-238.5.1.EL5 • 2.6.18-194.17.4.0.1.EL5 • 2.6.18-238.9.1.EL5 • 2.6.18-238.12.1.EL5 • 2.6.18-164.6.1.0.1.EL5 • 2.6.18-194.11.1.0.1.EL5 • 2.6.18-194.32.1.0.1.EL5 • 2.6.18-194.8.1.0.1.EL5 • 2.6.18-238.19.1.EL5 • 2.6.18-274.EL5 • 2.6.18-274.3.1.EL5 • 2.6.18-238.9.1.0.1.EL5 • 2.6.18-238.12.1.0.1.EL5 • 2.6.18-238.19.1.0.1.EL5

Distribution	Kernels	
	32-bit	64-bit
	<ul style="list-style-type: none"> • 2.6.18-194.11.1.0.1.EL5 • 2.6.18-194.32.1.0.1.EL5 • 2.6.18-194.8.1.0.1.EL5 • 2.6.18-238.19.1.EL5 • 2.6.18-238.19.1.EL5PAE • 2.6.18-274.EL5 • 2.6.18-274.EL5PAE • 2.6.18-274.3.1.EL5 • 2.6.18-274.3.1.EL5PAE • 2.6.18-238.9.1.0.1.EL5 • 2.6.18-238.12.1.0.1.EL5 • 2.6.18-238.19.1.0.1.EL5 	
Red Hat Enterprise Linux 6	<ul style="list-style-type: none"> • 2.6.32-71.EL6.i686 • 2.6.32-131.0.15.EL6.i686 • 2.6.32-131.2.1.EL6.i686 • 2.6.32-131.4.1.EL6.i686 • 2.6.32-131.6.1.EL6.i686 • 2.6.32-131.12.1.EL6.i686 	<ul style="list-style-type: none"> • 2.6.32-71.EL6.x86_64 • 2.6.32-131.0.15.EL6.x86_64 • 2.6.32-131.2.1.EL6.x86_64 • 2.6.32-131.4.1.EL6.x86_64 • 2.6.32-131.6.1.EL6.x86_64 • 2.6.32-131.12.1.EL6.x86_64
SuSE Enterprise Linux 9	<ul style="list-style-type: none"> • 2.6.5-7.97-default • 2.6.5-7.97-smp • 2.6.5-7.244-smp • 2.6.5-7.244-default • 2.6.5-7.244-bigsm • 2.6.5-7.257-smp • 2.6.5-7.257-default • 2.6.5-7.257-bigsm • 2.6.5-7.286-smp • 2.6.5-7.286-default • 2.6.5-7.286-bigsm • 2.6.5-7.308-default • 2.6.5-7.308-smp • 2.6.5-7.308-bigsm • 2.6.5-7.312-default • 2.6.5-7.312-smp • 2.6.5-7.312-bigsm • 2.6.5-7.314-default • 2.6.5-7.314-smp • 2.6.5-7.314-bigsm • 2.6.5-7.315-default • 2.6.5-7.315-smp • 2.6.5-7.315-bigsm • 2.6.5-7.316-default • 2.6.5-7.316-smp • 2.6.5-7.316-bigsm 	<ul style="list-style-type: none"> • 2.6.5-7.308-default • 2.6.5-7.308-smp • 2.6.5-7.315-default • 2.6.5-7.315-smp • 2.6.5-7.316-default • 2.6.5-7.316-smp • 2.6.5-7.317-default • 2.6.5-7.317-smp • 2.6.5-7.318-default • 2.6.5-7.318-smp • 2.6.5-7.319-default • 2.6.5-7.319-smp • 2.6.5-7.321-default • 2.6.5-7.321-smp • 2.6.5-7.322-default • 2.6.5-7.322-smp • 2.6.5-7.323-default • 2.6.5-7.323-smp • 2.6.5-7.324-default • 2.6.5-7.324-smp • 2.6.5-7.325-default • 2.6.5-7.325-smp

Distribution	Kernels	
	32-bit	64-bit
	<ul style="list-style-type: none"> • 2.6.5-7.317-default • 2.6.5-7.317-smp • 2.6.5-7.317-bigsm • 2.6.5-7.318-default • 2.6.5-7.318-smp • 2.6.5-7.318-bigsm • 2.6.5-7.308-default • 2.6.5-7.308-smp • 2.6.5-7.308-bigsm • 2.6.5-7.319-default • 2.6.5-7.319-smp • 2.6.5-7.319-bigsm • 2.6.5-7.321-default • 2.6.5-7.321-smp • 2.6.5-7.321-bigsm • 2.6.5-7.322-default • 2.6.5-7.322-smp • 2.6.5-7.322-bigsm • 2.6.5-7.323-default • 2.6.5-7.323-smp • 2.6.5-7.323-bigsm • 2.6.5-7.325-default • 2.6.5-7.325-smp • 2.6.5-7.325-bigsm 	
SuSE Pro 9.3	2.6.11.4-20a-default	Not available
SuSE Enterprise Linux 10	<ul style="list-style-type: none"> • 2.6.16.46-0.12-default • 2.6.16.46-0.12-smp • 2.6.16.46-0.12-bigsm • 2.6.16-54-0.2.5-default • 2.6.16-54-0.2.5-smp • 2.6.16-54-0.2.8-default • 2.6.16-54-0.2.8-smp • 2.6.16-54-0.2.8-bigsm • 2.6.16-54-0.2.10-default • 2.6.16-54-0.2.10-smp • 2.6.16-54-0.2.10-bigsm • 2.6.16-54-0.2.12-default • 2.6.16-54-0.2.12-smp • 2.6.16.54-0.2.12-bigsm • 2.6.16.60-0.23-default • 2.6.16.60-0.23-smp • 2.6.16.60-0.23-bigsm • 2.6.16.60-0.27-default • 2.6.16.60-0.27-smp 	<ul style="list-style-type: none"> • 2.6.16.21-0.8-default • 2.6.16.21-0.8-smp • 2.6.16.46-0.12-default • 2.6.16.46-0.12-smp • 2.6.16-54-0.2.5-smp • 2.6.16-54-0.2.8-default • 2.6.16-54-0.2.8-smp • 2.6.16-54-0.2.11-default • 2.6.16-54-0.2.11-smp • 2.6.16-54-0.2.12-default • 2.6.16-54-0.2.12-smp • 2.6.16.60-0.23-default • 2.6.16.60-0.23-smp • 2.6.16.60-0.27-default • 2.6.16.60-0.27-smp • 2.6.16.60-0.30-default • 2.6.16.60-0.30-smp • 2.6.16.60-0.31-default • 2.6.16.60-0.31-smp

Distribution	Kernels	
	32-bit	64-bit
	<ul style="list-style-type: none"> • 2.6.16.60-0.27-bigsmpt • 2.6.16.60-0.31-default • 2.6.16.60-0.31-smp • 2.6.16.60-0.31-bigsmpt • 2.6.16.60-0.33-default • 2.6.16.60-0.33-smp • 2.6.16.60-0.33-bigsmpt • 2.6.16.60-0.34-default • 2.6.16.60-0.34-smp • 2.6.16.60-0.34-bigsmpt • 2.6.16.60-0.37_f594963d-default • 2.6.16.60-0.37_f594963d-smp • 2.6.16.60-0.37_f594963d-bigsmpt • 2.6.16.60-0.39.3-default • 2.6.16.60-0.39.3-smp • 2.6.16.60-0.39.3-bigsmpt • 2.6.16.60-0.42.4-default • 2.6.16.60-0.42.4-smp • 2.6.16.60-0.42.4-bigsmpt • 2.6.16.60-0.42.5-default • 2.6.16.60-0.42.5-smp • 2.6.16.60-0.42.5-bigsmpt • 2.6.16.60-0.42.7-default • 2.6.16.60-0.42.7-smp • 2.6.16.60-0.42.7-bigsmpt • 2.6.16.60-0.42.8-default • 2.6.16.60-0.42.8-smp • 2.6.16.60-0.42.8-bigsmpt • 2.6.16.60-0.42.9-default • 2.6.16.60-0.42.9-smp • 2.6.16.60-0.42.9-bigsmpt • 2.6.16.60-0.42.10-default • 2.6.16.60-0.42.10-smp • 2.6.16.60-0.42.10-bigsmpt • 2.6.16.60-0.58.1-default • 2.6.16.60-0.58.1-smp • 2.6.16.60-0.58.1-bigsmpt • 2.6.16.60-0.59.1-default • 2.6.16.60-0.59.1-smp • 2.6.16.60-0.59.1-bigsmpt • 2.6.16.60-0.60.1-default • 2.6.16.60-0.60.1-smp • 2.6.16.60-0.60.1-bigsmpt • 2.6.16.60-0.66.1-default • 2.6.16.60-0.66.1-smp 	<ul style="list-style-type: none"> • 2.6.16.60-0.33-default • 2.6.16.60-0.33-smp • 2.6.16.60-0.34-default • 2.6.16.60-0.34-smp • 2.6.16.60-0.37_f594963d-default • 2.6.16.60-0.37_f594963d-smp • 2.6.16.60-0.39.3-default • 2.6.16.60-0.39.3-smp • 2.6.16.60-0.42.4-default • 2.6.16.60-0.42.4-smp • 2.6.16.60-0.42.5-default • 2.6.16.60-0.42.5-smp • 2.6.16.60-0.42.7-default • 2.6.16.60-0.42.7-smp • 2.6.16.60-0.42.8-default • 2.6.16.60-0.42.8-smp • 2.6.16.60-0.42.9-default • 2.6.16.60-0.42.9-smp • 2.6.16.60-0.42.10-default • 2.6.16.60-0.42.10-smp • 2.6.16.60-0.57.1-default • 2.6.16.60-0.57.1-smp • 2.6.16.60-0.58.1-default • 2.6.16.60-0.58.1-smp • 2.6.16.60-0.59.1-default • 2.6.16.60-0.59.1-smp • 2.6.16.60-0.60.1-default • 2.6.16.60-0.60.1-smp • 2.6.16.60-0.62.1-default • 2.6.16.60-0.62.1-smp • 2.6.16.60-0.66.1-default • 2.6.16.60-0.66.1-smp • 2.6.16.60-0.67.1-default • 2.6.16.60-0.67.1-smp • 2.6.16.60-0.68.1-smp • 2.6.16.60-0.68.1-default • 2.6.16.60-0.69.1-default • 2.6.16.60-0.69.1-smp • 2.6.16.60-0.76.8-default • 2.6.16.60-0.76.8-smp • 2.6.16.60-0.77.1-default • 2.6.16.60-0.77.1-smp • 2.6.16.60-0.87.1-default • 2.6.16.60-0.87.1-smp • 2.6.16.60-0.81.2-default

Distribution	Kernels	
	32-bit	64-bit
	<ul style="list-style-type: none"> • 2.6.16.60-0.66.1-bigsmpt • 2.6.16.60-0.67.1-bigsmpt • 2.6.16.60-0.67.1-default • 2.6.16.60-0.67.1-smp • 2.6.16.60-0.68.1-bigsmpt • 2.6.16.60-0.68.1-default • 2.6.16.60-0.68.1-smp • 2.6.16.60-0.69.1-bigsmpt • 2.6.16.60-0.69.1-default • 2.6.16.60-0.69.1-smp • 2.6.16.60-0.76.8-bigsmpt • 2.6.16.60-0.76.8-default • 2.6.16.60-0.76.8-smp • 2.6.16.60-0.77.1-default • 2.6.16.60-0.77.1-smp • 2.6.16.60-0.77.1-bigsmpt • 2.6.16.60-0.87.1-default • 2.6.16.60-0.87.1-smp • 2.6.16.60-0.87.1-bigsmpt • 2.6.16.60-0.79.1-default • 2.6.16.60-0.79.1-smp • 2.6.16.60-0.79.1-bigsmpt • 2.6.16.60-0.81.2-default • 2.6.16.60-0.81.2-smp • 2.6.16.60-0.81.2-bigsmpt • 2.6.16.60-0.83.2-default • 2.6.16.60-0.83.2-smp • 2.6.16.60-0.83.2-bigsmpt • 2.6.16.60-0.89.1-default • 2.6.16.60-0.89.1-smp • 2.6.16.60-0.89.1-bigsmpt 	<ul style="list-style-type: none"> • 2.6.16.60-0.81.2-smp • 2.6.16.60-0.83.2-default • 2.6.16.60-0.83.2-smp • 2.6.16.60-0.89.1-default • 2.6.16.60-0.89.1-smp
OpenSUSE 10	<ul style="list-style-type: none"> • 2.6.18.2-34-default • 2.6.22.5-31-default 	Not available
SUSE Linux Enterprise Server 11 SUSE Linux Enterprise Desktop 11	<ul style="list-style-type: none"> • 2.6.32.12-0.7-pae • 2.6.32.13-0.4-default • 2.6.32.13-0.4-pae • 2.6.32.13-0.5-pae • 2.6.32.13-0.5-default • 2.6.32.19-0.2-default • 2.6.32.19-0.2-pae • 2.6.32.19-0.3-default • 2.6.32.19-0.3-pae • 2.6.32.23-0.3-default • 2.6.32.23-0.3-pae 	<ul style="list-style-type: none"> • 2.6.32.27-0.2-default • 2.6.32.12-0.7-default • 2.6.32.29-0.3-default • 2.6.32.36-0.5-default • 2.6.32.43-0.4-default • 2.6.32.45-0.3.2-default

Distribution	Kernels	
	32-bit	64-bit
	<ul style="list-style-type: none"> • 2.6.32.24-0.2-default • 2.6.32.24-0.2-pae • 2.6.32.27-0.2-default • 2.6.32.29-0.3-default • 2.6.32.29-0.3-pae • 2.6.32.36-0.5-default • 2.6.32.36-0.5-pae • 2.6.27.54-0.2-pae • 2.6.32.43-0.4-pae • 2.6.32.43-0.4-default • 2.6.32.45-0.3.1-pae • 2.6.32.45-0.3.1-default 	
OpenSUSE 11	2.6.27.7-9-pae	Not available

System Requirements

To install the application on any of the supported platforms, you must have administrative privileges on the system.

Supported Operating Systems	Recommended Hardware Requirements	Supported File Systems for Installation	Supported File Systems
Windows (32-bit)			
<ul style="list-style-type: none"> Windows NT4 with SP6a Windows 2000 with SP4 Rollup1 Windows XP with SP0 or higher Windows 2003 with SP1 (in standalone mode only), SP2 (with ePO and in standalone mode) Windows 2008 with SP1 or SP2 Windows XPE with SP1 or higher Windows Embedded Point of Service (WEPOS) with SP2 or higher POS Ready 2009 with SP3 WES 2009 with SP1 or higher Windows Vista with SP1 Windows 7 with SP0 or SP1 Windows 7 Embedded with SP0 or SP1 	<ul style="list-style-type: none"> Single/Multiple Intel Pentium CPU. 512 MB RAM. 100 MB free disk space for installation on system volume. 10 MB free disk space on every volume that will be solidified. TCP/IP Protocol should be installed on the system. 	<ul style="list-style-type: none"> NTFS FAT (FAT 32, FAT 16) UDFS CDFS (Only in update mode; solidification is not allowed) CIFS Redirector 	N/A
Windows (64-bit)			
<ul style="list-style-type: none"> Windows XP (x86-64/AMD64) with SP1 or SP2 Windows 2003 (x86-64/IA64/AMD64) with SP1 (in standalone mode only) or SP2 (with ePO and in standalone mode) Windows Vista (x86-64/AMD64) with SP1 Windows 7 (x86-64/AMD64) with SP0 or SP1 Windows 2008 Server (x86-64/AMD64) with SP1 or SP2 	<ul style="list-style-type: none"> Processor supporting x86-64/Itanium64 (IA64)/AMD64 architecture. 2 GB RAM. 100 MB free disk space for installation on system volume. 10 MB free disk space on every volume that will be solidified. TCP/IP Protocol should be installed on the system. 	<ul style="list-style-type: none"> NTFS FAT (FAT 32, FAT 16) UDFS CDFS (Only in update mode; solidification is not allowed) CIFS Redirector 	N/A

Supported Operating Systems	Recommended Hardware Requirements	Supported File Systems for Installation	Supported File Systems
<ul style="list-style-type: none"> Windows 2003 R2 (x86-64/AMD64) Windows 2008 Server Core (x86-64/AMD64) with SP1 Windows Server 2008 R2 SP1 (x86-64/AMD64) Windows 7 Embedded with SP0 or SP1 (x86-64/AMD64) 			
Linux			
<ul style="list-style-type: none"> RHEL 3 (AS, ES, and WS) (32-bit only) RHEL 4 (AS, ES, and WS) (32-bit and 64-bit) RHEL 5 (32-bit and 64-bit) RHEL 6 (32-bit and 64-bit) OEL 5 (32-bit and 64-bit) CentOS 4/5 (32-bit and 64-bit) SuSE Pro 9.3 (32-bit only) SLES 9/10/11 (32-bit and 64-bit) SLED 11 (32-bit and 64-bit) OpenSUSE 10/11 (32-bit only) 	<ul style="list-style-type: none"> Single/Multiple AMD/Intel Pentium CPU. 512 MB RAM. 80 MB free disk space for installation on system volume. Write permission on the partition where Solidcore Agent shall be installed. 	<ul style="list-style-type: none"> reiserfs ext2 ext3 ext4 (RHEL6 only) 	<ul style="list-style-type: none"> reiserfs ext2 ext3 ext4 (RHEL6 only) NFS2 NFS3
Solaris			
<ul style="list-style-type: none"> Solaris 8 (SPARC) Solaris 9 (SPARC) Solaris 10 (SPARC) Solaris 10 (x86 and AMD64) 	<ul style="list-style-type: none"> UP/SMP Ultra SPARC II Series. Ultra SPARC III Series. 512 MB RAM. 80 MB free disk space for installation on system volume. Write permission on the partition where Solidcore Agent shall be installed. 	<ul style="list-style-type: none"> UFS VxFS ZFS (Solaris 10 only) 	<ul style="list-style-type: none"> UFS VxFS TMPFS NFS 2 NFS 3 ZFS (Solaris 10 only)
HPUX			
<ul style="list-style-type: none"> HPUX 11.11 PA RISC HPUX 11.23 PA RISC HPUX 11.31 PA RISC HPUX 11.23 Itanium64 (IA64) HPUX 11.31 IA64 	<ul style="list-style-type: none"> 512 MB RAM. 80 MB free disk space for installation on system volume. Write permission on the partition where Solidcore Agent shall be installed. 	<ul style="list-style-type: none"> HFS VxFS 	<ul style="list-style-type: none"> HFS VxFS NFS 2 NFS 3 NFS 4
AIX (supported on IBM Power 5 and Power 6 processor (32-bit and 64-bit))			
<ul style="list-style-type: none"> AIX 5.3 (TL6 and higher) 	<ul style="list-style-type: none"> 512 MB RAM. 	<ul style="list-style-type: none"> JFS 	<ul style="list-style-type: none"> JFS

Supported Operating Systems	Recommended Hardware Requirements	Supported File Systems for Installation	Supported File Systems
<ul style="list-style-type: none"> AIX 6.1 (with TL 6100-02-02-0849 or higher) 	<ul style="list-style-type: none"> 80 MB free disk space for installation on system volume. Write permission on the partition where Solidcore Agent shall be installed. 	<ul style="list-style-type: none"> JFS2 	<ul style="list-style-type: none"> JFS 2 NFS 2 NFS 3
<p>NOTE: You can enable Storage Key Protection on AIX 6.1 (Power 6) only if one of the following service packs is installed:</p> <ul style="list-style-type: none"> 6100-00-10-0939 6100-01-06-0939 6100-02-05-0939 6100-03-02-0939 6100-04 6100-05 			