

Supported Platform Matrix for Cadence Applications

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By Cadence Design Systems

Current Releases	Linux				Sun/Fujitsu	Sun	AIX	HP	Windows	
Architecture	X86 (IA32)	X86_64			IA64 (Itanium)	SPARC	X86_64	POWERPC	PA RISC	X86
Bitness of Operating System	32	64	GCC	G++	64	64	64	64.0		32
ADW 16.3	RHEL 4	NA			NA	Solaris 10 (32 Bit Only)	NA	NA	NA	XP Pro, Server 2003, Vist Enterprise, Windows 7
ADW 16.5	RHEL 4	NA			NA	Solaris 10 (32 Bit Only)	NA	NA	NA	XP Pro, Server 2008, Vist Enterprise, Windows 7 (32/64)
AES 1.0	RedHat 7.2	NA			NA	Solaris 7	NA	AIX 5.1	11.0	NA
ANLS 6.2	RHEL 3, RHEL 4	RHEL 3, RHEL 4, SLES 9			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.3	NA	NA
ANLS 7.1	RHEL 3, RHEL 4	RHEL 3, RHEL 4, SLES 9			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.3	NA	NA
ASSURA 4.1	RHEL 3, RHEL 4	RHEL 30., RHEL 4, RHEL 5, SLES 9, SLES 10			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.3	NA	NA
AVIP 1.0	RHEL 4	RHEL 4, RHEL 5, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 5.3	NA	NA
CONFRML 11.1	NA	RHEL 5, RHEL 6, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 6.1	NA	NA
EDI 10.1	RHEL 4	RHEL 4, RHEL 5, SLES 10, SLES 11			NA	Solaris 10	NA	AIX 5.3	NA	NA
EDI 11.0	NA	RHEL 5, RHEL 6, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 6.1	NA	NA
ETS 10.1	RHEL 4	RHEL 4, RHEL 5, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 5.3	NA	NA
ETS 11.0	NA	RHEL 5, RHEL 6, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 6.1	NA	NA
EVCPCI 2.2*	RHEL 3, RHEL 4	RHEL 3, RHEL 4, SLES 9			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.3	NA	NA
EVCPCIE 2.2*	RHEL 3, RHEL 4	RHEL 3, RHEL 4, SLES 9			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.3	NA	NA
EVCUSB 2.2*	RHEL 3, RHEL 4	RHEL 3, RHEL 4, SLES 9			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.3	NA	NA
EXT 5.1	RHEL 3, RHEL 4	RHEL 3, RHEL 4, SLES 9			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.3	11.0, 11.i	NA
EXT 8.1	RHEL 4	RHEL 4, SLES 9, SLES 10			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.3	NA	NA
EXT 9.1	RHEL 4	RHEL 4, RHEL 5, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 5.3	NA	NA
EXT 10.1	RHEL 4	RHEL 4, RHEL 5, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 5.3	NA	NA
IC 5.1.41	RHEL 4	RHEL 4			NA	Solaris 8, 10	NA	AIX 5.3	11.0, 11.i	NA
IC 6.1.0	RHEL 3, RHEL 4	RHEL 3, RHEL 4, RHEL 5, SLES 9, SLES10			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.3	NA	NA
IC 6.1.5	RHEL 4	RHEL 4, RHEL 5, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 5.3, AIX 6.1	NA	NA
ICS 6.1.2	RHEL 3, RHEL 4	RHEL 3, RHEL 4, RHEL 5, SLES 9, SLES10			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.3	11.i	NA
INCISIV 10.2	RHEL 4	RHEL 4, RHEL 5, SLES 10, SLES 11	4.4.0(runtime)lib4.4.3), 4.1.2	4.4.0(runtime)lib4.4.3), 4.1.2	NA	Solaris 10	Solaris 10	AIX 5.3	NA	NA
INCISIV 11.1	NA	RHEL 5, RHEL 6, SLES 10, SLES 11	4.4.5, 4.1.2	4.4.5, 4.1.2	NA	Solaris 10	Solaris 10	AIX 6.1	NA	NA
KMC 4.1	RHEL 3, RHEL 4	RHEL 4, RHEL 5, SLES 9, SLES 10			NA	Solaris 10	Solaris 10	AIX 5.3	NA	NA
KQV 5.1	RHEL 4	RHEL 4, RHEL 5, SLES 9, SLES 11			NA	Solaris 10	Solaris 10	AIX 5.3	NA	NA
Lic+Config_Utilis	RHEL 4	RHEL 4, RHEL 5, SLES 9, SLES 11			NA	Solaris 10	Solaris 10	AIX 5.3, AIX 6.1	NA	2000, XP
MMSIM 7.1	RHEL 4	RHEL 4, RHEL 5, SLES 9, SLES 10			NA	Solaris 10	Solaris 10	AIX 5.3	NA	NA
MMSIM 10.1	RHEL 4	RHEL 4, RHEL 5, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 5.3	NA	NA
MMSIM 11.1	NA	RHEL 5, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 6.1	NA	NA
MVS 9.1	RHEL 4	RHEL 4, RHEL 5, SLES 10			NA	NA	NA	AIX 5.3	NA	NA
MVS 10.1	RHEL 4	RHEL 4, RHEL 5, SLES 10, SLES 11			NA	NA	NA	AIX 5.3	NA	NA
NEOCTK 3.4	RedHat 7.2, RHEL 2.1, RHEL 3	RHEL 3			NA	Solaris 8, 9	NA	AIX 5.1	11.0, 11.i	NA
OpenAccess	RHEL 3, RHEL 4	RHEL 3, RHEL 4, SLES 9			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.1, AIX 5.3	11.0, 11.i	NA
PVE 11.1	NA	RHEL 5, RHEL 6, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 6.1	NA	NA
PVS 9.1	RHEL 4	RHEL 4, RHEL 5, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 5.3	NA	NA
PVS 10.1	RHEL 4	RHEL 4, RHEL 5, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 5.3	NA	NA
RC 11.1	NA	RHEL 5, RHEL 6, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 6.1	NA	NA
RCC 8.2	RHEL 4	RHEL 4, RHEL 5, SLES 9, SLES 10			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.3	NA	NA
RCC 9.2	RHEL 4	RHEL 4, RHEL 5, SLES 9, SLES 10			NA	Solaris 8, 9, 10	Solaris 10	AIX 5.3	NA	NA
RPP 11.2	NA	RHEL 5, RHEL 6, SLES 10, SLES 11			NA	NA	NA	NA	NA	NA
SCOV 4.0	RedHat 7.3	NA			NA	Solaris 8	NA	AIX 5.1	11.0	NA
SPB 16.3 (9)	RHEL 4	RHEL 4, RHEL 5, SLES 10			NA	Solaris 10	Solaris 10	AIX 5.3	NA	XP Pro, Server 2003, Server 2008, Vista (32/64), 7 (32/64)
SPB 16.5 (9)	RHEL 4	RHEL 4, RHEL 5, SLES 10			NA	Solaris 10	Solaris 10	AIX 5.3, AIX 6.1	NA	XP Pro, Server 2008 (32/64), Vista (32/64), 7 (32/64)
SPMN 6.0	RHEL 3, RHEL 4	RHEL 3, RHEL 4, SLES 9			NA	Solaris 8, 9, 10	NA	AIX 5.3	11.i	NA
SPR 5.0	RedHat 7.2	NA			RHEL2.1	Solaris 7	NA	AIX 4.3.3	11.0	NA
UVCETH 2.3	RHEL 4	RHEL 4, RHEL 5, SLES 9, SLES 10			NA	Solaris 8, 9, 10	NA	NA	NA	NA
UVCPCI 2.3	RHEL 4	RHEL 4, RHEL 5, SLES 9, SLES 10			NA	Solaris 8, 9, 10	NA	NA	NA	NA
UVCPCIE 2.3	RHEL 2.1, RHEL 3, RHEL 4	RHEL 3, RHEL 4, SLES 9			NA	Solaris 8, 9, 10	NA	NA	NA	NA
UVCPCIE 3.2	RHEL 4	RHEL 4, RHEL 5, SLES 9, SLES 10			NA	Solaris 8, 9, 10	Solaris 10	NA	NA	NA
UVCUSB 2.6	RHEL 4	RHEL 4, RHEL 5, SLES 9, SLES 10			NA	Solaris 8, 9, 10	Solaris 10	NA	NA	NA
UXE 10.2	RHEL 4	RHEL 5, SLES 10, SLES 11			NA	Solaris 8, 9, 10	NA	NA	NA	NA
UXE 11.1	RHEL 4	RHEL 4, RHEL 5, SLES 10, SLES 11			NA	Solaris 10	NA	NA	NA	NA
VIPCAT 11.3	NA	RHEL 5, RHEL 6, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 6.1	NA	NA
VIPIR 11.3	NA	RHEL 5, RHEL 6, SLES 10, SLES 11			NA	Solaris 10	Solaris 10	AIX 6.1	NA	NA
VIPP 9.2	RHEL 4	RHEL 4, RHEL 5, SLES 9, SLES 10			NA	Solaris 8, 9, 10	Solaris 10	NA	NA	NA
VSDE 4.1	RedHat 7.3	NA			NA	Solaris 7	NA	NA	NA	NA

Notes:

Supported Platform Matrix for Cadence Applications

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Current Releases	Linux				Sun/Fujitsu	Sun	AIX	HP	Windows
Architecture	X86 (IA32)	X86_64		IA64 (Itanium)	SPARC	X86_64	POWERPC	PA RISC	X86
Bitness of Operating System	32	64	GCC	G++	64	64	64	64.0	32

- Information regarding releases marked 'Future' is indicative of Cadence's current plans. Plans for such future releases are subject to change at any time. No advance notice of such changes will be provided.
- For patch information required to support Cadence tools, go to <http://support.cadence.com/wps/myoc/cos?uri=deeplinkmin:DocumentViewer;src=wp;q=ILS/aepatchdb.html>.
- Where multiple OS versions are listed for a given release, the earlier version is the development baseline and the latter are binary compatible versions. Cadence will support all versions.
- Cadence products built to take advantage of 64-bit addressability will require that the 64-bit operating systems be running in 64-bit OS mode. Attempting to run a 64-bit built product on an operating system running in 32-bit mode is not supported.
- Cadence application binaries for Sun will also execute on the Fujitsu PrimePower platform on . Please see the matrix above for specific product/OS version combinations.
- For all Cadence products that can link to user-created code (for example, PLI on Verilog-XL), the user-created code must be compiled and linked on the lowest level OS supported for that release.
- All releases in this matrix contain a 32-bit executable. Additionally, several releases also contain a separate 64 Bit executable on the Solaris, HP_UX, AIX and Linux Platforms. No 64 Bit capability is provided on Windows platforms. The Customer will be prompted to choose between 32 and 64 bit executables during the installation process.
- X86_64 denotes 64 bit processors whose instruction sets are compatible with the X86 standard such as Intel Xeon-EM64T, AMD Opteron, etc.
- Please check the specific product's install "readme"; there may be product-specific platform support exceptions to this matrix.
- For additional support platform matrix for Cadence applications information, go to http://support.cadence.com/wps/myportal/cos!/ut/p/c5/dYxcolwGIXX4gl6f4JLLI-UmYIJYC1eQI6YNIKqWBvtq5eugDPeTvznQ80jO3Nz_lovs6-Nw4UaFbiYB5jSVCISMhQsONpSmQ8RREGAfro_PtI7v-_rEQPEiEoQM8eutYB7Hr_0Y2mDShEyrxBg9jk0-ufvS2xf_6U-ZDhdSX5i3UMVXtO4uJUX96iraLSKCE0paZ2_LtoXVc7ihumjelXzrb0cij4atwXyTxsxNlMr9jGT5mNUhXa33YCWek7CoY2r1N1ndwBRjFhKg!!/dl3/d3/L2dBISEvZ0FBIS9nQSEh/.

*The eVC and UVC listings in this table show the most currently supported platforms. However eVC and UVCs are dependent on the specific Specman or IES release that is installed. Therefore please refer to the Specman or IES rows in this table for the definitive platform support for eVCs/UVCs.

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