

Certified Hardware platforms for ICEM CFD/AI*Environment 10.0

If a hardware configuration does not appear in the list below it means that the software has not been tested on that platform. It might run with no problems anyway, however ANSYS do not guarantee the functionality.

Hardware Platform:

Operating System:

HP PA8000	HP-UX 11.0 (B.11.00) (64-bit)
HP IA64	HP-UX 11i (B.11.22)
IBM RS/6000 64-bit	AIX 5.1 or higher
Sun UltraSPARC	Solaris 8 (64-bit)
SGI	IRIX64 6.5
SGI Altix, SGI Prism	ProPack 2.4
Intel IA-32 Linux	Red Hat AS/AW 3.0
Intel IA-64 Linux	Red Hat AS/AW 2.1
AMD64	SuSE Linux 9.0
Intel EM64T	Red Hat AS/AW 3.0
Intel IA-32	MS Windows 2000, XP Pro, XP Home

Note: For the 64-bit Linux versions (AMD64 and Intel IA-64 Linux) the 32-bit compatibility libraries need to be installed.

Supported Geometry Imports:

	ACIS	ParaSolid	CatiaV4	DWG	GEMS	IDI MS8/9	STEP/IGES
Intel IA-32 (Win XP/2000)	Y	Y	Y	Y	Y	Y	Y
HP PA8000 (HP-UX)	Y	Y	Y	Y	Y	Y	Y
HP IA64 (HP-UX 11i)	Y	Y	Y	Y	Y	Y	Y
SGI (IRIX)	Y	Y	Y	Y	Y	Y	Y
Sun UltraSPARC (64-bit)	Y	Y	Y	Y	Y	Y	Y
IBM RS/6000 (64-bit AIX 5.1)	Y	Y	Y	Y	Y	N	Y
Intel IA-32 Linux (Red Hat AS/AW 3.0)	Y	Y	Y	Y	Y	N	Y
Intel IA-64 Linux (Red Hat AS/AW 2.1)	Y	Y	Y	Y	Y	N	Y
SGI Altix (ProPack 2.4)	Y	Y	Y	Y	Y	N	Y
AMD64 (Linux SuSE 9.0)	Y	Y	Y	Y	Y	N	Y
Intel EM64T (Red Hat AS/AW 3.0)	Y	Y	Y	Y	Y	N	Y

Support of Pro/Engineer versions:

Platform (OS)	Minimum Pro/E build	Interface version
Intel IA-32 (Win XP/2000)	Pro/E 2001, Wildfire build 2003250 Wildfire2 F000	10.0.1
HP PA8000 (HP-UX)	Pro/E 2001, Wildfire build 2003250 Pro/E Wildfire2 F000	10.0.1
HP IA64 (HP-UX 11i)	N	N
SGI (IRIX64)	Pro/E 2001, Wildfire build 2003250 Wildfire2 F000	10.0.1
Sun UltraSPARC (64-bit)	Pro/E 2001, Wildfire build 2003250 Wildfire2 F000	10.0.1
IBM RS/6000 (AIX 5.1)	N	N
Intel IA-32 (Red Hat AS/AW 3.0)	Pro/E 2001, Wildfire build 2003490 Wildfire F000	10.0.1
Intel IA-64 (Red Hat AS/AW 2.1)	N	N
SGI Altix (ProPack 2.4)	N	N
AMD64 (SuSE 9.0)	N	N
Intel EM64T (Red Hat AS/AW 3.0)	N	N

Support of Unigraphics versions:

Platform (OS)	Supported UG versions
Intel IA-32 (Win XP/2000)	Unigraphics NX, NX2, NX3
HP PA8000 (HP-UX)	Unigraphics NX, NX2, NX3
HP IA64 (HP-UX 11i)	N
SGI (IRIX64)	Unigraphics NX, NX2, NX3
Sun UltraSPARC (64-bit)	Unigraphics NX, NX2, NX3



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IBM RS/6000 (AIX 5.1)	N
Intel IA-32 (Red Hat AS/AW 3.0)	N
Intel IA-64 (Red Hat AS/AW 2.1)	N
SGI Altix (ProPack 2.4)	N
AMD64 (SuSE 9.0)	N
Intel EM64T (Red Hat AS/AW 3)	N