

Translator Product Availability Matrix

CADfix 7.1 Product	SUN ¹ Solaris 2.8/2.9 + patches	SGI IRIX 6.5.3	HP HP-UX 11.0 PA2.0	IBM RS6000 AIX 4.3.3	Windows 2000 & XP	LINUX RHE4 & SuSE 10.0	LINUX 64bit (on request)
Base (IGES Imp version: any, Exp version: 5.3)	YES	YES	YES	YES	YES	YES	YES
ACIS Imp/Exp vers: up to 16.0	YES	YES (up to R14)	YES (up to R14)	N/A	YES	YES (up to R14)	YES (32bit up to R14)
AGPS Imp/Exp (ASCII .dat file)	YES	YES	YES	YES	YES	YES	YES
ANSYS Imp ² /Exp versions: 5.3 to 6.1	YES	YES	YES	YES	YES	YES	YES (32bit)
CADDS ³ Imp/Exp version: 5.0 R12.0	YES	N/A	YES	YES	N/A	N/A	N/A
CATIA Import versions: 4.1.x & 4.2.x (Also CATIA 5 files saved as version 4)	YES	YES	YES	YES	YES	YES	YES (32bit)
CATIA Export version: 4.1.9	YES	YES	YES	YES	YES	YES	YES (32bit)
CATIA 5 Import & Export version: R17.0	YES	N/A	N/A	N/A	YES	N/A	N/A
Centaur Imp/Exp (.dat file)	YES	YES	YES	YES	YES	YES	YES
DXF/DWG Imp/Exp AutoCAD ⁴ versions: up to 14 & 2006	YES	N/A	N/A	N/A	YES AutoCAD 2007	YES	YES (32bit)
FEMGV Export vers: 6.2-01	N/A	N/A	N/A	N/A	YES	N/A	N/A
Flite3D Imp/Exp (.dat file)	YES	YES	YES	YES	YES	YES	YES
Inventor import vers: 6 - 11	N/A	N/A	N/A	N/A	YES	N/A	N/A
NASTRAN Export	YES	YES	YES	YES	YES	YES	YES
Parasolid Import & Export versions: up to 17.1	YES	YES	YES	YES	YES	YES	Import only
Pro/E Imp versions up to any incl. Wildfire 3. Exp version: Wildfire + neutral file	YES	YES 64 bit only	YES	N/A	YES	YES	YES (32bit)
SC03 Export (ASCII .pm files)	YES	YES	YES	YES	YES	YES	YES
SolidWorks Import versions: 98 to 2007	N/A	N/A	N/A	N/A	YES	N/A	N/A
STEP Imp/Exp version: AP203 & AP214	YES	YES	YES	YES	YES	YES	YES
STL Imp/Exp Binary, ASCII	YES	YES	YES	YES	YES	YES	YES (32bit)
Unigraphics Import versions: 11 – 18, NX1-4	N/A	N/A	N/A	N/A	YES	N/A	N/A
VDAFS Imp version: any Exp version: 2.0	YES	YES	YES	YES	YES	YES	YES
Xpatch Export	YES	YES	YES	YES	YES	YES	YES (32bit)

¹ Requires installation of additional operating system patches.

² ANSYS import reads the ANSYS Neutral File (.anf) format

³ Requires CV-DORS for CADDS5 import and export.

⁴ Some MDT objects are not supported