

System Requirements

To install Scia Engineer it is recommended that your system qualifies the following requirements:

Hardware

Processor	Pentium IV - 3Ghz (Advised: DualCore 2.3 Ghz and higher)
RAM	2 GB (Advised: > 4 GB)
Graphics Controller	256 MB, supporting OpenGL
Disk space for installation, projects and temporary files	5GB
Minimum resolution	1280 x 800

Software

Scia Engineer on Macintosh

To run the Scia Engineer software on Mac OS X virtualization software has to be used. Parallels Desktop 7 is recommended for this. When Parallels Desktop 7 is used, a Windows operating system may be installed as a virtual machine and Windows applications are used alongside Mac OS X applications. In this way, the user has 2 operating systems at the same time.

Standalone protection

Windows 2003 server 32 bit
Windows 2008 server 64 bit
Windows 2012 server 64 bit
Windows 7 32/64 bit
Windows 8 32/64 bit

It is advised to install the latest Service Pack for these Operating Systems.

Floating protection

Windows 2003 server 32 bit
Windows 2008 server 64 bit
Windows 2012 server 64 bit
Windows 7 32/64 bit
Windows 8 32/64 bit

It is advised to install the latest Service Pack for these Operating Systems.

Allplan	Scia Engineer 14 is compatible only with:
	<p>Allplan 2009.0 Allplan 2011.1 Allplan 2012.0 Allplan 2014.0 Allplan Precast 2010.0</p>
	<p>However one should first install Allplan and then Scia Engineer, otherwise the proper installation for the Allplan patch won't be recognised.</p>
Revit	Scia Engineer 14 is compatible with Revit 2012, 2013, 2014
	<p>The Revit link is available on www.nemetschek-scia.com/revit</p>
Etabs	Scia Engineer 14 is compatible with Etabs 9.2
IFC	Scia Engineer 14 is compatible only with IFC version 2x3
SDNF	Scia Engineer 14 is compatible only with Version 2.0 and Version 3.0
Tekla	Scia Engineer 14 is compatible only with: Tekla version 15, 16, 17, 18 and 19.0 – 32/64 bit