

Hardware

Processor	Minimum: Intel Core2Duo or AMD equivalent (Advised: Intel Core-i5 or AMD equivalent)
RAM	2 GB (Advised: > 4 GB)
Graphics Controller	256 MB, supporting OpenGL
Free disk space	5GB
Minimum resolution	1280 x 800

Software

Supported Windows OS	Windows 2008 server 64 bit Windows 2012 server 64 bit Windows 7 32/64 bit Windows 8 32/64 bit
Supported Macintosh OS	U must run a virtualized version of Windows on OS X. We recommend Parallels Desktop (version 7 or higher). With this software you can install windows as a virtual machine on which you can run Windows application such as Scia Engineer.
API link with Revit (http://www.scia.net/revit)	Scia Engineer 15 is compatible with: Revit 2012, Revit 2013, Revit 2014, Revit 2015, Revit 2016
API link with Tekla	Scia Engineer 15 is compatible with: 32/64 bit versions of Tekla Structures 15, Tekla Structures 16, Tekla Structures 17, Tekla Structures 18, Tekla Structures 19, Tekla Structures 20 Scia Engineer 15.1 is compatible also with Tekla Structures 21.0, 32/64 bit Scia Engineer 15.2 is compatible also with Tekla Structures 21.1, 32/64 bit
Etabs	Scia Engineer 15 is compatible with: Etabs 9.2
IFC	Scia Engineer 15 is compatible with: IFC version 2x3
SDNF	Scia Engineer 15 is compatible with: SDNF version 2.0 SDNF version 3.0