

NCSIMUL Tool Client - Recommended Hardware Configuration

Important: please respect the recommended configuration, otherwise SPRING Technologies cannot guarantee the proper functioning of the application.

Hard drive	300 MB Client + 350 MB Interfaces
Temporary disk space	1 GB required during installation
Swap file	Twice the recommended available physical memory
Operating system	32 / 64-bit Windows 10 Pro / Enterprise Windows 8.1 Pro / Enterprise Windows 8 Pro / Enterprise Windows 7 Pro / Enterprise
Microsoft .NET Framework	Version 4.0
Physical Memory	2 GB RAM or more
Processor	Intel Core or 100% compatible 2.5 GHz
Graphic card	OpenGL 2.0 1 GB VRAM or more
Screen	1600x1200 pixels 32-bit colors
Mouse	3 buttons
Network	Ethernet card 1 Gbit/s

NCSIMUL Tool Server - Recommended Hardware Configuration

Important: please respect the recommended configuration, otherwise SPRING Technologies cannot guarantee the proper functioning of the application.

Hard drive	10 GB recommended
Temporary disk space	1 GB required during installation
Swap file	Twice the recommended available physical memory
Operating system	Windows server 2012 - 64-bit Windows server 2008 - 32-bit
Microsoft .NET Framework	Version 4.0
Physical Memory	4 GB RAM or more
Processor	Intel Core or 100% compatible 2.5 GHz
Graphic card	OpenGL 2.0 1 GB VRAM or more
Screen	1600x1200 pixels 32-bit colors
Mouse	3 buttons
Network	Ethernet card 1 Gbit/s