

Phoenix® 1.2 Requirements

The following Phoenix products comprise Phoenix® 1.2:

- Phoenix® WinNonlin® 6.2
- Phoenix IVIVC Toolkit 2.0 for WinNonlin
- Phoenix® Connect 1.2
- Phoenix® NLME 1.1

Compatibility with Operating System Versions

Phoenix 1.2 is compatible with the following desktop operating system versions with the indicated language packs with a Regional Options setting of English (United States):

Compatible Operating Systems	
Windows XP SP3	English (United States), Kanji (Japan), French (France)
Windows Vista SP2 32 bit	English (United States), Kanji (Japan), French (France), Spanish (Spain), German (Germany), Simplified Chinese (China)
Windows 7 SP1 32 and 64 bit	English (United States), Kanji (Japan), French (France), Spanish (Spain), German (Germany), Simplified Chinese (China)

Phoenix 1.2 is compatible with the following server operating systems versions (for direct access or for access via a desktop with a terminal server application), with English (United States) operating system/language pack and Regional Options setting of English (United States):

Windows Server 2003 Standard SP2 (32-bit)
Windows Server 2008 R2 (32- and 64-bit)

Compatibility with Terminal Server Applications

Phoenix 1.2 is compatible with the following terminal server applications:

Citrix Metaframe Presentation Server 4.5
Citrix Xenapp Online Client 12.1
Microsoft Terminal Server



Compatibility with Third Party Application Versions

Phoenix 1.2 is compatible with the following Third Party Applications:

Third Party Application	Versions
Microsoft Office	2003, 2007 and 2010
SAS®	8.2, 9.1 and 9.2 (32-bit)
NONMEM®	V, VI, and 7.12 (32-bit)
S-Plus	6.2, 7, and 8.1.1
R®	2.11.x (32-bit build)
SigmaPlot	9.01, 10, 11.1, 11.2 and 12 (only for use on Windows 7 32-bit)

Compatibility with Pharsight Product Versions

Phoenix 1.2 is compatible with the following Pharsight Applications:

Software	Versions
PKS (Pharsight Knowledgebase Server)	4.0.1 and 4.0.2

Hardware Requirements

Item	Requirement
Processor	Intel Core 2 Duo 2.0 Ghz, or a CPU of EQUIVALENT processing power
RAM	2 gigabytes RAM
Hard drive space	300 megabytes free

