

Exceed XDK™ 2007

Exceed XDK™ is a software development package that gives software developers the ability to port existing X Window applications from UNIX®, Linux® or VMS systems to the powerful Windows PC platform. It can preserve the vast investment in the legacy X Window applications. Exceed XDK promises reduction in total cost of ownership and increased return on investment.

Key Features

- > Add-on Product to Exceed® 2007 and Exceed PowerSuite™ 2007
- > Support for X11R7.1
- > Xinerama Extension Support
- > Support for Microsoft® Windows® x64 Family
- > Supports Motif 2.1.30
- > Improved Local X Clients Performance
- > Supports Microsoft Visual .NET™ Framework
- > X Internationalization Architecture
- > New Sample Programs

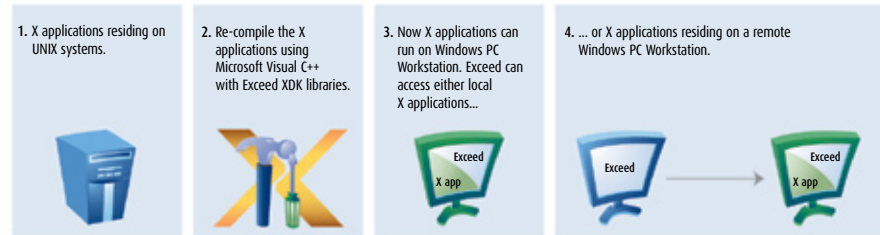
System Requirements

Operating Systems

- > Windows 2000/XP
- > Windows XP Tablet PC Edition
- > Windows Server™ 2003
- > Windows Terminal Server Edition
- > Citrix® Presentation Server™ for Windows platforms
- > Windows XP Professional x64 Edition
- > Windows Server 2003 x64 Edition
- > Ready for Windows Vista

System Requirements

- > Minimum memory as prescribed by Operating System
- > Hard Drive space for typical installation: 2 MB
- > Exceed, or Exceed PowerSuite must be installed on the system
- > Designed for Microsoft Windows XP



Leverage Your Legacy Investment

Enterprise-class applications take years to create and perfect, and hundreds of thousands or even millions of dollars have been invested on those applications. Enterprises depend on the smooth and reliable execution of the software in order to keep the company operating flawlessly.

- > How can enterprises protect and leverage the investments on those legacy applications?
- > What is the simplest way to extend the life-span of those tried and true applications?
- > How can IT administrators detach those applications from the OS and the aging hardware, and take advantage of the low-cost Windows PC systems?

Exceed XDK™ is the Answer!

Exceed XDK, an add-on to Exceed® and Exceed PowerSuite,™ is designed to allow developers port existing X applications from UNIX, Linux or VMS systems to the powerful Windows PC platforms with minimum re-programming requirements. Enterprises will enjoy the benefit from the great reduction in the cost of software development and the shortened development cycle. Software companies can capitalize on market opportunities by quickly releasing software that is based on existing source codes.