




# OpenText™ Exceed™ PowerSuite

The industry's most complete and flexible software for accessing back-end UNIX, Linux, NFS, AS/400 and mainframe systems from Microsoft Windows endpoints



 Graphical Linux and UNIX software remote access

 Programmable terminal emulator

 FTP, SFTP client and Windows shell extension

 NFS Client for Windows

**Many organizations store their most critical data on UNIX®, Linux® and mainframe systems, and need software to access these systems from Microsoft Windows desktops. OpenText™ Exceed™ PowerSuite provides everything required to access remote UNIX, Linux, mainframe (green screen), SFTP and NFS applications and resources in your server room.**

Exceed PowerSuite includes the following products:

- OpenText™ Exceed™, a secure, high performance X Window System™ server, connects Microsoft Windows desktops to high-end X Window applications running on UNIX and Linux servers. Integrated with OpenText HostExplorer™ and OpenText™ Secure Shell, Exceed is the most versatile enterprise connectivity software available.
- OpenText™ Exceed™ 3D enables users to access 3D applications running on UNIX, Linux or other X11 desktops from a Microsoft Windows PC. It provides support for OpenGL API, the industry standard for 3D display on X Window systems.
- OpenText™ NFS Solo is a Network File System (NFS) client implementation for Microsoft Windows. It allows Windows users to access UNIX files and printer resources using the UNIX-native NFS protocol. NFS Solo offers unparalleled performance, security and convenience without modifying mission-critical host systems.
- Together these products enable organizations to connect to any type of legacy system in the enterprise, and allows users to conveniently access data and applications.

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## Access to graphical Linux and UNIX software

Connects Microsoft Windows desktops to high-end X Window applications running on UNIX and Linux servers. Offers access from Microsoft Windows to applications, such as CAD/CAM design, medical devices, seismic analysis and information visualization.

## Programmable terminal emulator

Unlike any other solution on the market, HostExplorer does not require you to choose between desktop and browser, features and power, productivity and convenience. It offers both desktop-based software and a web-to-host terminal emulation environment that provides the same administrative options in both scenarios. Offering the best of both worlds, HostExplorer means less time and money spent on deployment and lower total cost of ownership.

## FTP, SFTP client and Windows shell extension

Contains powerful clients for FTP and SFTP for easy file upload and download to remote systems.

## NFS Client for Windows

Provides remote access to NFS file shares, with mappings between Windows users and Linux-based UIDs/GIDs, a richer feature set and enterprise support for NFS access in mission critical environments.

## Exceed PowerSuite features

### Certification

- FIPS 140-2 compliant

### X Server

- Certified for Windows 10, 8.1 and 7
- Native 64-bit and 32-bit support for Microsoft Windows
- Certified Citrix Ready™ for XenApp and XenDesktop 7
- Supports X11R7.7
- Supports GLX 1.4 and OpenGL 1.4
- Extensive server visual and multiple color depth support
- Supports advanced input devices including SpaceBall™ 5000 and SpacePilot™
- Supports local and remote window managers
- Double byte character set support
- Multiple monitor and screen support
- Remembers session information for a speedy start
- Advanced virtual desktop
- Supports up to 254 X clients per session

### NFS support

- Supports NFS version 2, 3 and 4 (RFC1094, RFC1813, RFC3530)
- Kernel mode implementation
- Native 32-bit and x64 implementation
- Certified for Windows 7
- Supports multiple directory services profiles
- Hard and soft mount
- Supports setuid and setgid

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## Exceed PowerSuite features

### Terminal emulation

- Supports 3270, TN5250, VT terminal emulation
- Secure FTP client
- Native 64-bit support for Microsoft Windows x64 family
- Certified for Windows 7 and 8, and Citrix Ready (XenApp 7.x)
- Easy migration from Attachmate™ Extra®, Microfocus Rumba® and IBM® PCOMM
- Web-based (browser) or desktop-based deployment capability
- Macro engine for recording, editing and playback
- Supports HLLAPI, EHLLAPI, WINHLLAPI, OHIO, OLE and COM APIs
- Customizable menus, toolbars, track menu and mouse actions

### Security

- Secure X and terminal sessions using Secure Shell 2 through the optional OpenText™ Secure Shell\* security package
- Advanced host- and client-based security
- Supports SmartCard solutions for X.509 certificate and private/public key authentication\*
- Supports TLS 1.2 and Kerberos v4/5

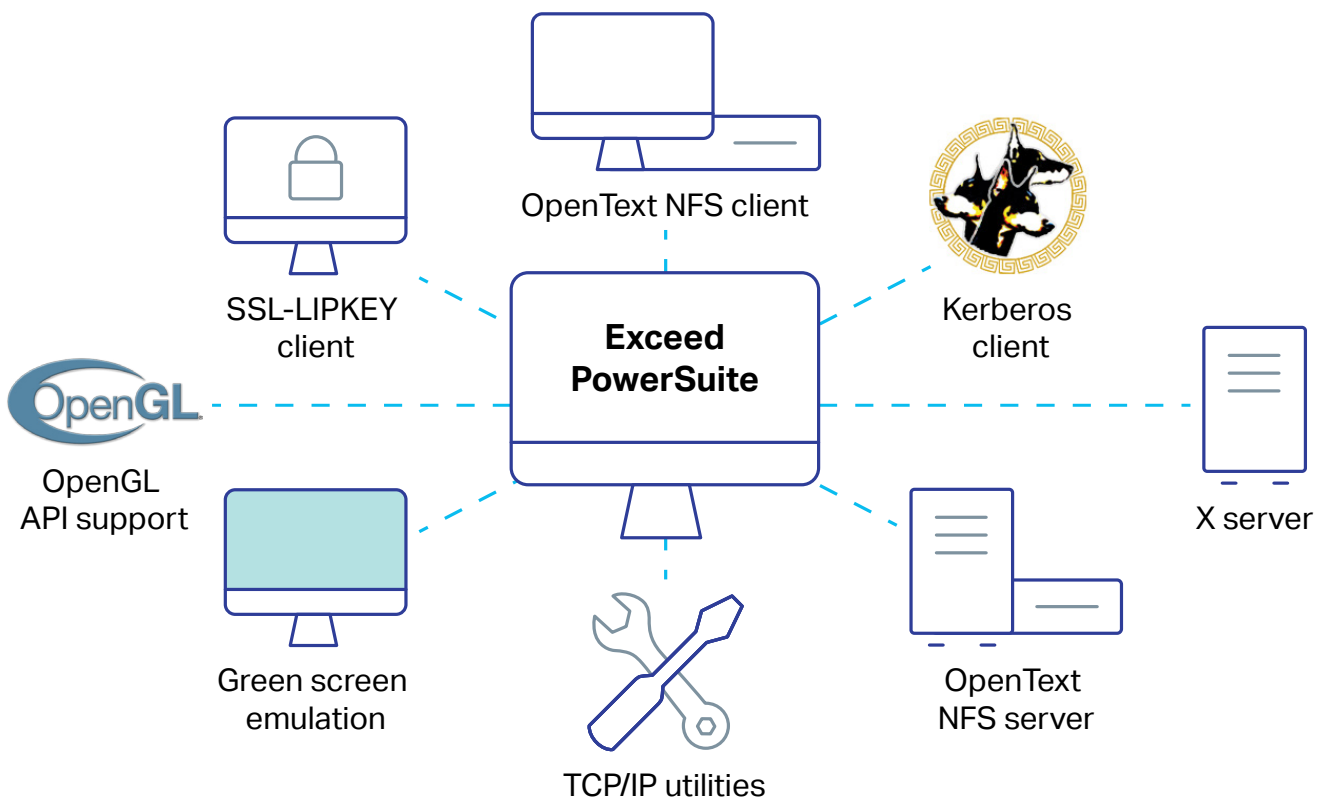
### Font support

- Supports Unicode and TrueType font encoding
- Supports .enc font encoding
- X11R5 RS/X11R6 font servers and font compiler
- Automatic font substitution and font server reconnection

### Deployment

- Supports multiple profile locations and LDAP corporate directories
- Integrated tool to customize MSI packages (SMS compatible)
- Supports roaming profiles

\* Requires OpenText Secure Shell



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Exceed PowerSuite provides access to a wide variety of enterprise hosts:

OpenText™ Exceed™: The industry-leading X Window server for Microsoft Windows, allowing native access to UNIX and Linux applications over the LAN or running as a local X client on the user's desktop.

OpenText™ HostExplorer™: A market leading terminal emulator for Windows, with fully customizable interfaces, powerful macros, HLLAPI integration, 64-bit support and emulation of Attachmate Extra™, Micro Focus Rumba™ and IBM PCOMM™.

OpenText™ NFS Client: A flexible and powerful NFS client that supports NFS protocol (versions 2, 3 and 4), LDAP to UID/GID mappings, UNC-based path access and even more customization features than Microsoft's NFS Client for Windows offers.

## About OpenText

OpenText, The Information Company, enables organizations to gain insight through market leading information management solutions, on-premises or in the cloud. For more information about OpenText (NASDAQ: OTEX, TSX: OTEX) visit: [opentext.com](http://opentext.com).

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