



Connectivity Solutions Overview



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Open Text Connectivity Solutions Overview

Exceed Virtual Access



Exceed Virtual Access family of products provide remote access to your UNIX desktops and applications, enhancing performance and security on an array of devices while maintaining strict IT control.

Exceed Classic



Exceed is the PC X11 window market leader that empowers companies with high performance access to X applications from Microsoft Windows platforms.

Terminal Emulation



Open Text Host Explorer provides fast, robust, comprehensive and secure access from both Windows desktops and web browsers to legacy hosts in enterprises

Connectivity 15 Products



With updated security, improved 2D & 3D performance, Windows 7 & 8 certification, and a new user experience, the Connectivity 15 suite provides an unequalled experience for connecting to your Linux, UNIX and IBM mainframe environments.

Security Products



Open Text Security products provide secure terminal access and file transfers, application port forwarding through SSH or SOCKS, and facilitates single-sign on.

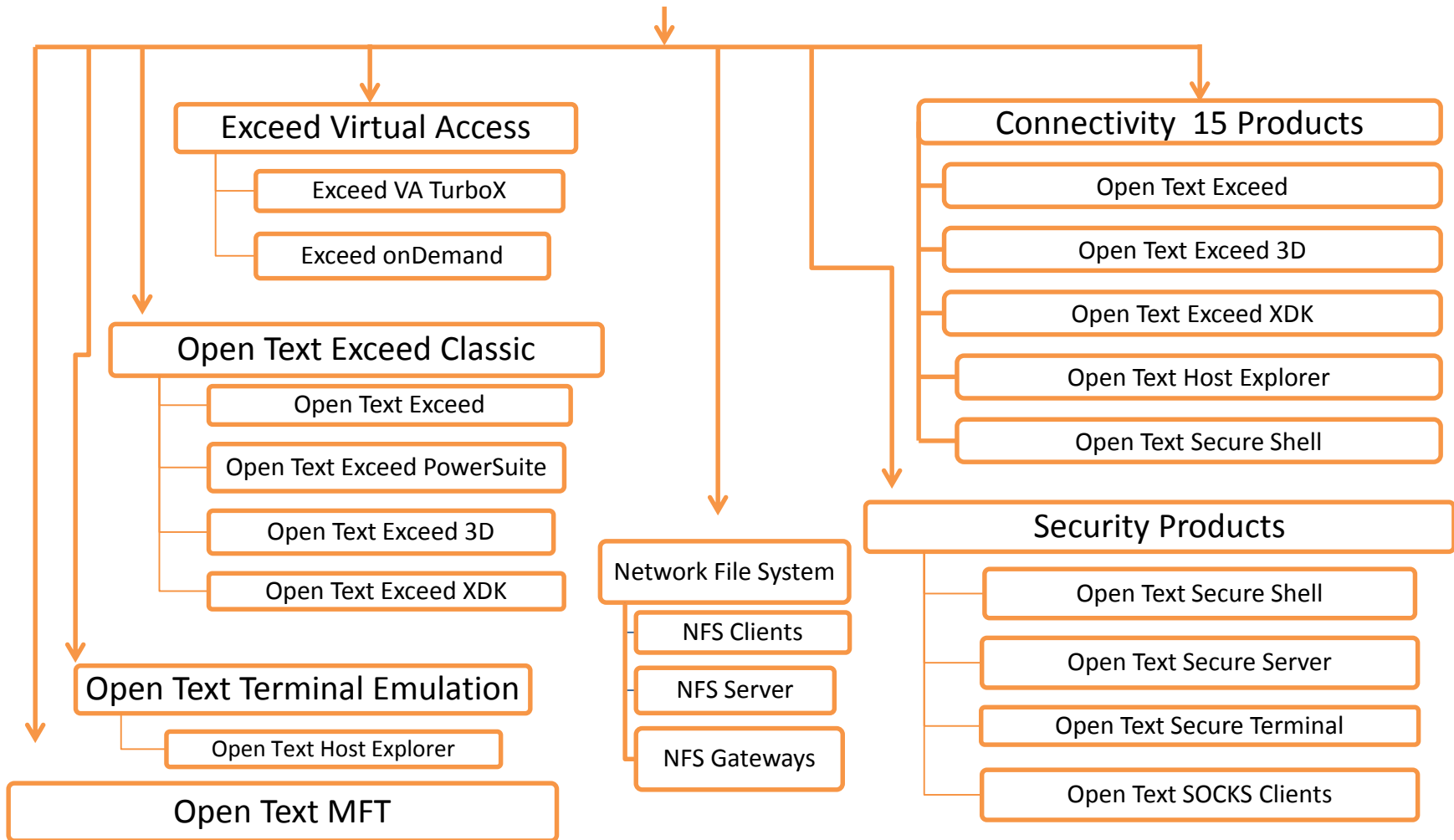
Network File System



Open Text offers the best of breed Windows-based NFSv4 client, server and gateway solutions that enable users and applications to access file resources on NFS-enabled storage.



Open Text Connectivity Solutions Overview





Exceed Virtual Access

Exceed VA TurboX

The most advanced UNIX desktop virtualization solution available, Exceed VA TurboX empowers a global workforce through remote application access and providing a paramount user experience that improves performance and productivity.

Exceed onDemand

Exceed onDemand is a thin-client based solution that runs on IBM, HP, and Oracle UNIX/Linux servers. It can dependably and securely connect users to remote UNIX applications over any network using any device.



Exceed Classic

Open Text Exceed

A market and technology leading PC X server that empowers Windows users with cost-effective access to X Window applications on UNIX and Linux hosts with unparalleled performance and strong security.

Open Text Exceed PowerSuite

Open Text Exceed PowerSuite is a complete connectivity solution that provides users with everything they need to access applications and data on remote hosts. It includes an OpenGL enabled PC X server, a terminal emulator, NFS client and server, and an FTP client in one convenient package.

Open Text Exceed 3D

Open Text Exceed 3D empowers users to access high-end OpenGL-based X applications, such as CAD/CAM design, manufacturing, medical, or seismic analysis applications, from their Windows desktops.

Open Text Exceed XDK

Reduce the cost of software design and shorten the development cycle with Exceed XDK, an X Window system development toolkit for Exceed and Exceed PowerSuite



Security Products

Open Text Secure Shell

Open Text Secure Shell helps organizations achieve security compliance by providing Secure Shell (SSH) capabilities as an add-on product.

Open Text Secure Server

Open Text Secure Server provides high-performance, scalable and reliable SFTP and Secure Shell server functionality for Windows platforms.

Open Text Secure Terminal

Open Text Secure Terminal is a secure file transfer (SFTP) and terminal emulation (SSH) client. It replaces the unsecured FTP and Telnet clients, and allows organizations to leverage corporate investments in legacy data, while protecting data from prying eyes during transit.

Open Text SOCKS Clients

Open Text SOCKS Client is a Windows 7 certified, state-of-the-art Windows security solution that allows you to connect to hosts across firewalls.



Terminal Emulation

Open Text Host Explorer Overview

Open Text Host Explorer provides the fastest and most reliable terminal emulation connection to enterprise hosts, including IBM iSeries, zSeries, UNIX and Linux systems. It uniquely offers both full-featured PC-to-host and web-to-host solutions in one software package.

Host Explorer Technical Specification

Host Explorer is a full featured terminal emulation solution for all UNIX, Mainframe and AS/400 display and printing needs. Here is a quick at-a-glance guide to the features and specifications of Host Explorer.

Web-to-Host

Whether trying to extend the reach of your corporate data to business partners, or migrating from desktop to web-to-host solutions, you will appreciate the simplicity and power of Host Explorer, and operational costs savings.

Migration and Macro Conversion

Host Explorer mitigates migration concerns for corporations looking to realize cost savings with a superior solution. The ease of migration preserves the user experience, eliminating the need for retraining, and avoiding business workflow interruptions.



Network File System

NFS Client

Open Text NFS Solo and Client products allow Windows users to access UNIX file and printer resources using the UNIX-native NFS protocol. They offer unparalleled performance, security and convenience, without modifying mission-critical host systems.

NFS Server

Open Text NFS Server turns Windows PCs into enterprise-class NFS servers, allowing NFS-enabled devices to seamlessly access Windows file resources.

NFS Gateway

Open Text NFS Gateway allows organizations to grant their Windows users access to business data stored in UNIX file systems without requiring any software installation on Windows desktops



Open Text Connectivity Products Version Details

S. No.	Product Name	Latest Version	Remarks
1	Open Text Exceed VT TurboX	10.5	
2	Open Text Exceed onDemand	8	
3	Open Text Exceed	15	14 Ver. Available
4	Open Text Exceed PowerSuite	14	
5	Open Text Exceed 3D	15	
6	Open Text Exceed XDK	15	
7	Open Text Exceed HostExplorer	15	
8	Open Text Secure Shell	15	14 Ver. Available
9	Open Text Secure Server	1	
10	Open Text Secure Terminal	14	
11	Open Text SOCKS Client	14	
12	Open Text NFS Client	14	
13	Open Text NFS Server	14	
14	Open Text NFS Gateway	14	
15	Open Text MFT		