opentext™

OpenText Exceed 3D

Connect to the latest OpenGL 3D applications
and desktops

⚒ **Provides OpenGL
rendering support**
for OpenText™
Exceed™

⬡ **Uses graphics
card power** to
display complicated
3D drawings over a
remote connection

**OpenText™ Exceed™ 3D, an add-on to OpenText™ Exceed™,
enables users to access complex 3D applications running on
UNIX®, Linux® or other X11 desktops from a Microsoft® Windows®
PC. It provides support for the OpenGL API—the industry
standard, three-dimensional visual interface—to ensure that
complex applications are rendered and displayed with the best
possible accuracy and performance.**

Exceed 3D enables Windows PCs to run high-end engineering. Finite analysis applications
based on OpenGL. CAD/CAM/CAE, medical, seismic and other applications can take
advantage of the OpenGL API support that Exceed 3D provides to display complicated three-
dimensional drawings running on a remote application server to a local Windows desktop.

Leveraging the accelerated capabilities of modern graphics cards, Exceed 3D also reduces
total cost of ownership by replacing expensive UNIX workstations with cost-effective
Windows PCs. It is optimized to reduce CPU usage for GLX applications, leading to
performance improvements in situations where the CPU is the limiting factor.
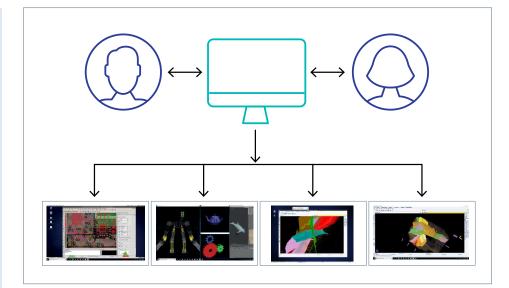
OpenText Exceed

Exceed 3D is an add-on product to Exceed. Exceed is a secure, high-performance X
Window server designed for environments where users need to securely and reliably
access X Window applications from Windows and Citrix® virtual desktops over the LAN.
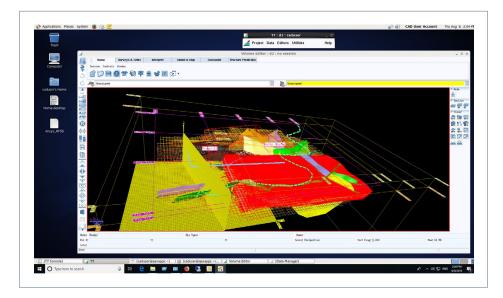
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The benefits of Exceed 3D include:

- Support for the OpenGL API—the industry standard, three-dimensional programming interface.

- The ability to display complicated, three-dimensional drawings over a remote connection.

- Compatibility with Windows 7, 8 and 10, 32-bit and 64-bit.

- Support for OpenGL 1.4 (via the latest GLX 1.4 specification).

- Support for OpenGL 1.4 extensions in device drivers

- 3D Overlay support

- Direct Rendering support

- Support for X11R7.7

↓ Request trial

⊐ Learn more

Exceed 3D displays X applications designed with OpenGL API

X application using OpenGL API

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