

Aqua Connect Terminal Server 3.x

Providing a Unified Solution to Diverse Environments



What is Aqua Connect Terminal Server?

Aqua Connect Terminal Server enables the Mac operating system and its applications to be accessed by diverse hardware from anywhere. Aqua Connect Terminal Server is a server based computing technology that streams the complete Mac OS X desktop experience over the network to endusers. Aqua Connect supports Microsoft's RDP, VNC and X11 clients.

Companies and organizations that prefer the Mac OS X platform but are financially committed to existing infrastructure that does not support the Mac OS X Leopard environment can now run many Mac OS X applications cost-effectively simply by implementing an OS X server and Aqua Connect Terminal Server 3.0 software.

Features

- Support for existing Mac OS X Leopard 64-bit computers with Intel® architecture
- Remote Administration of terminal services and user accounts enabled via graphical user interface
- Compatible with most RFB-enabled mobile devices as implemented by Virtual Network Computing (VNC)
- Compatible with several X11 thin clients
- Compatible with most RDP thin clients
- Support for numerous simultaneous sessions per server
- Storage and maintenance of configuration files and applications on one central OS X server
- Compatible with Apple Workgroup Manager
- Compatibility with Directory Services
- Support for local and network printers
- Support for applications utilizing OpenGL
- Audio support to hear sound through a user session
- Clipboard options to allow copying and pasting of text from client to session
- RDP login screen prompts users with a login window without having to save their credentials in RDC

System Requirements

Server requirements: Aqua Connect Terminal Server will run on any Intel based Macintosh running OS X Leopard Server that meets minimum system requirements. Refer to server documentation available at www.apple.com for details. On servers with Intel processors, base requirement for Aqua Connect and Mac OS X Leopard server is 512 MB. The recommended minimum free disk space is 500 MB. Server performance varies on usage patterns and memory requirements of programs used by clients.

Client requirements: Client sessions require a recommended RAM of 64 MB per session. User sessions also require a minimum of 16 MB of disk space. Any RDP, X11 or RFB-compatible device can function as an Aqua Connect Terminal Server client. A Mac OS X Server v10.5 or 10.6 license is required for simultaneous client sessions. For ten connections, you must purchase one OS X server license. If you wish to support more than ten connections, you must purchase a Mac OS X Server v10.5 or 10.6 Leopard unlimited server license.

Contact Us

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