



Cloning Capabilities

Connections: Devon IT Echo™ allows you to configure how your thin clients connect to your servers. You can create different types of connections utilizing various protocols and save, edit, or copy them as you see fit from the Echo database.

Terminal Settings: Terminal settings are display, sound, keyboard, mouse, display language, and persistence settings. Devon IT Echo™ allows you to clone these settings from one terminal, store them within the built-in database, and then apply them to other terminals.

Terminal settings and profile options can be combined to create precise configurations tailored to user needs. These can be pushed to units and cloned from units with ease.

Complete Images: Devon IT Echo™ allows you to perform full disk image cloning of your terminals. Images can be stored on file servers and accessed using FTP, NFS, or CIFS protocols.

Echo™ Thin Client Management Software

Echo™ developed exclusively by Devon IT, is an advanced and powerful software tool for managing groups of thin clients. Whether you operate in a simple or complex environment, Devon IT Echo™ can streamline the management of multiple hosted desktops all from one place.

The Devon IT Echo™ user interface provides an inventory of thin clients and allows remote configuration, upgrades, clones, and shadow users. Echo is able to both push and pull settings to and from terminals without having to remotely configure via the management console.

Echo™ Features & Benefits

- ✓ Free of cost with the compatible thin clients.
- ✓ A web-based console, allowing IT administrators to freely access Echo from any device that can connect to the Echo server, as well as pushing through certificates, and software packages.

Administrator and End User Features

Centralized Control:

Control all aspects of the thin client operating system from a central point without having to physically visit each device.

Intuitive Web-Based Management Console GUI:

Devon IT Echo™ is accessible from any device with a web browser. The interface is simple and easy to learn.

Virtualized:

The Echo™ management server is provided as a complete virtual machine. All required components are built in as standard for ease of deployment, taking away the need for administrators to install third-party tools.

Backup / Restore:

Echo™ includes the ability to create a Hot Copy of your server configuration, allowing you to save all settings and profiles that can be easily restored in the event of a crash or upgrade to a newer release.

Event Logging:

Communication events are logged for easy access from the Echo™ management server providing a centralized point for troubleshooting the entire network.

Profiling:

Echo™ gives you the ability to create and assign profiles to easily provision the thin clients' configuration, roles, and accessibility to the end user.

Remote Health Monitoring:

Internal website that, when accessed, will report the status of the Echo™ server.

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