



Setup Overview

All you need to know about ThinManager in 100* words or so

Use the **F1** button on any page of a ThinManager wizard to launch Help for that page.

Visit www.thinmanager.com/technotes/ to download the manual, manual chapters, or the ThinManual.

Microsoft

- Build a terminal server with the Microsoft Windows 2003 or 2008 Server operating system.
- Create a Microsoft Licensing Server and add a Terminal Server Client Access License, or TS CAL, for each thin client. These are called RDS CALs (Remote Desktop Services CALs) in Server 2008. The servers also require a normal CAL.
- Create a Microsoft user profile for each terminal on the terminal server. Make sure that the user is a member of the Remote Desktop Users Windows group.
- Apply appropriate security to each user profile using the standard Microsoft techniques.

ThinManager

- Install ACP ThinManager software onto a computer to create a ThinManager Server.
- Create a Master ACP License and add enough Product Licenses for each ThinManager Ready thin client.

Hardware

- Establish the IP addressing scheme for the thin clients. ThinManager Ready thin clients can use Static IP or DHCP. ThinManager Compatible thin clients need to use PXE boot.
- If using Static, open the IP Address menu on the thin client and list the IP address of the thin client and the ThinManager Server.
- If using DHCP, configure Option 066 to list the IP address of the ThinManager Server.
- If using PXE Boot, enable PXE boot by selecting Manage>PXE Server to launch the PXE Server wizard.
- Attach the terminals to ThinManager by either:
 - Turning on the terminal and selecting the "Create New Terminal" option when the offline terminals are listed.
 - Pre-creating the terminals in ThinManager and selecting the proper terminal name when the terminal is turned on and offline terminals are listed.

Results

- Step 1: The clients will connect to the ThinManager Server and download the firmware and configuration.
- Step 2: The configuration will send them to the terminal server to login and start a session.

* Closer to 300