










Installs and configures an unlimited number of Windows Terminal Services clients and supports booting from CDROM or floppy This is the all-in-one PXE-boot Software tool that is licensed under a GNU/Linux distribution licence. It is mainly targeted to the retail network market, and comes with a suite of scripts that automate the process of installing and configuring thin clients. This software is easily setup and configured and is user friendly. PXELinux has a built-in diskless terminal server mode, where the thin client boots from a network share and services are installed using a text-based configuration utility. TS/Thin has been designed to be as easy as possible to setup and administer. Features:  supports fast file storage in NFS and CIFS servers  performs all necessary tasks to build an image of an existing linux distribution or an installed OS  allows using a boot server on Windows NT, 2000 or XP, with WTS  supports booting from CDROM, floppies, NFS and CIFS  allows booting a thin client from a boot server  allows using two different network interfaces to provide network booting - windows or linux  can be configured to boot with and without PXE  is cross-platform and works on all 32 bit Intel and AMD platforms  is written in C/C++ and Python provides a user friendly configuration utility support simple license management allows dynamic loading of modules supports fetching and storing of images supports dynamic image configuration (add or remove modules) supports downloading multiple images and storing them in a single directory supports listing all images in a directory and set the priority of image to boot. supports automatic discovery and mirroring of mounted NFS and CIFS shares in the /var/lib/TS/Thin folder. The process is done in the background automatically detects the thin client architecture and boot image - i386 or IA64 auto detects the default network interface on the client (eth0, eth1 etc.) auto detects the boot device on the client auto detects the boot image type (CDROM, floppy, cc6f494add

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