



Terminal Schedules

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

Visit www.thinmanager.com/TechNotes4/01_Intro/Manuals.shtml to download the manual, manual chapters, or the abridged ThinManual.

Selecting the **Schedule** button on the **Terminal Options** page will launch the **Event Schedule** window and allow a schedule to be created for terminal events.

Terminal Configuration Wizard

Terminal Options
Select the options for this terminal.

Terminal Replacement
 Allow replacement at terminal if off line

Terminal Schedule
 Set Schedule

Terminal Effects
 Enable Terminal Effects
 Show terminal status messages

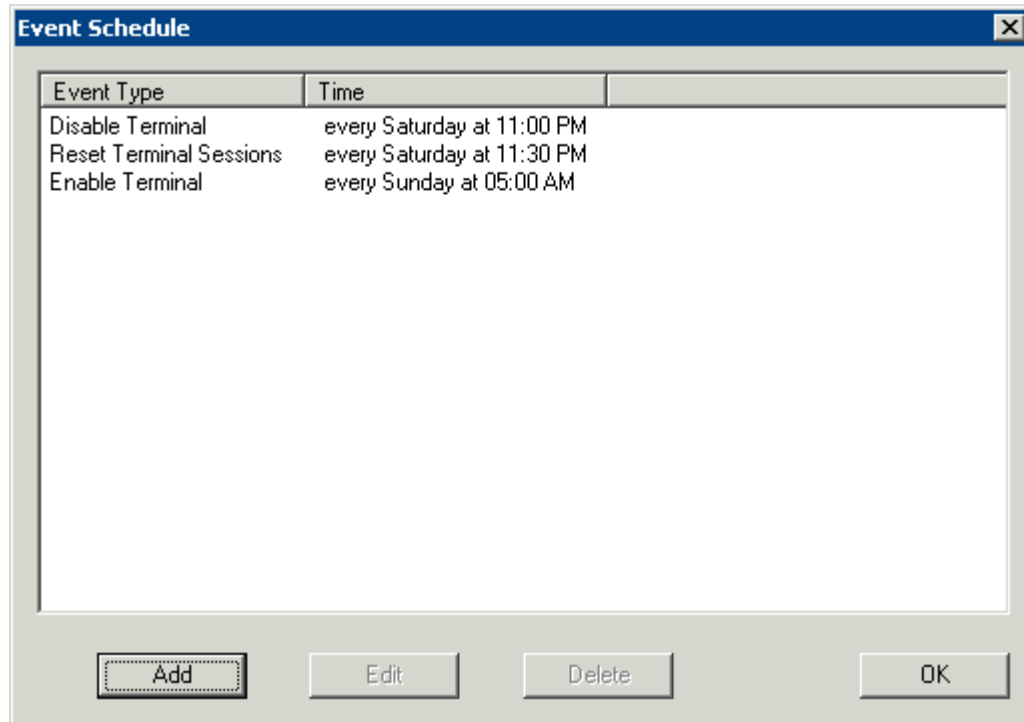
Shadowing
Allow terminal to be shadowed
 Allow Interactive Shadow

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Terminal Configuration Wizard - Terminal Options Page

Check the **Set Schedule** checkbox and select the **Schedule** button to launch the **Event Schedule** window.

Note: The Schedule for Terminal Groups is the same as for individual terminals. It has an advantage of applying the scheduled events to a whole group of terminals instead of requiring a configuration for each event on each terminal.



Event Schedule

The Event Schedule will list events for the terminal or group. It has four buttons:

- The **Add** button will launch a **Schedule** window to allow an event to be configured.
- The **Edit** button will allow a highlighted event to be changed.
- The **Delete** button will remove a highlighted event.
- The **OK** button will accept changes and close the **Event Schedule** window.

Events can be added by selecting the **Add** button to launch the **Schedule** window.



Schedule Window

The **Schedule** window has several configuration settings.

Event Type is a drop-down box that allows event selection:

- **Disable Terminal** - This will prevent a terminal from being used, although its terminal server sessions will still be running on the terminal servers.
- **Enable Terminal** - This will allow a disabled terminal to become active again.
- **Reboot Terminal** - This will cycle power on the terminal and reload its configuration.
- **Reset Terminal Sessions** - This will logoff the sessions that the terminal has open on terminal servers.

The **Repeat Interval** radio buttons allow the event in the **Event Type** drop-down to be run **Once Only**, **Weekly/Daily**, **Monthly**, or **Yearly**.

- Selecting **Once Only** will show a **Select Date** field for the event.
- Selecting **Weekly/Daily** will show a **Weekly Schedule** list for the event to run. The **Every Day** button will select all the days in the list.
- Selecting **Monthly** will show a **Select Day of Month** field for the event.
- Selecting **Yearly** will show a **Select Date** field for the event.

The **Time** field allows the selection of the time that the event should occur.

Select the **OK** button to close the **Schedule** window.

Select **Add** to add another event to the **Event Schedule** or select **OK** to close the **Event Schedule** window and return to the terminal configuration.