

### **Remote System**

Displays the **Connect** dialog box so you can specify the remote system to which you want to connect. Telnet keeps track of the four most recently connected systems. These system names appear at the bottom of the **Connect** menu.

**Disconnect**

Ends the connection to a remote system so you can connect to another system or end your session.

## **Exit**

Exits Telnet. If you click **Exit** while a connection to a remote system is still active, Telnet disconnects you from the remote system automatically.

**Copy**

Copies selected text to the Clipboard, leaving the original text intact and replacing the previous Clipboard contents.

**Paste**

Inserts a copy of the Clipboard contents at the insertion point.

**Select All**

Selects the entire contents of the Telnet window.

## Preferences

Displays the **Terminal Preferences** dialog box, which you can use to configure preferences for screen color, text display, and emulation modes.

**Start Logging**

Captures the screen output of Telnet commands to a .log file.



**Stop Logging**

Stops capturing the screen output of Telnet commands to a .log file.

**Contents**

Starts Help and displays the topics in Telnet Help.

### **Search For Help On**

Opens the **Search** dialog box for Help. You can look up Help information by typing in keywords.

## **How to Use Help**

Describes how to use Help.

**About Telnet**

Displays version and copyright information about Telnet.

## **Connect**

This dialog box appears when you click the **Connect** menu, and then click **Remote System**. Type the name of the host to which you want to connect, and then click **Connect**.

### **Auto Retry**

This dialog box appears when the computer attempts to connect to a remote host. The host may be busy or the host name may be incorrect. Click **Abort** to stop the attempt.

## Terminal Preferences

This dialog box appears when you click the **Terminal** menu, and then click **Preferences**. All changes to default values are saved on a per-user basis.

### Fields

Local Echo

Blinking Cursor

Block Cursor

VT100 Arrows

Buffer Size

Emulation Options

Fonts

Background Color



**Local Echo**

Displays all your keyboard input. After you connect to the remote system and before you connect to another system, you should probably select this check box.

**Blinking Cursor**

Causes the current cursor to blink on screen.

**Block Cursor**

Causes the cursor to be shown as a block.

**VT100 Arrows**

Determines which character sequence is sent when you use the keyboard arrows.

**Buffer Size**

Specifies the number of lines of text that you want retained in memory so that you can scroll through it in the window.

**Setting Emulation Options**

Specifies the terminal-emulation type (VT-52 or VT-100).

**Fonts**

Displays the **Fonts** dialog box, from which you can specify the appearance of text in Telnet.

## **Background Color**

Displays the **Background Color** dialog box, from which you can specify the background color for the display.



**This file is not meant for browsing**

