

PortServer II User's Card

Using Rlogin from the PortServer II Command Line

Starting Point

This procedure assumes that you have accessed the PortServer II command line and logged in, if required.

Procedure

Issue an `rlogin` command that specifies the following:

- Either a name or IP address to identify the host to access. Use the method of identifying hosts used at your site.
- The user name you use on the remote system (optional). If you do not specify a name, your PortServer II user name will be used.

Rlogin Example

```
rlogin host1 user=user1
```



Audience

This card is intended for terminal and PC users who access the PortServer II command line to initiate telnet and rlogin sessions with other hosts.

Please Copy This Card

Feel free to copy this card. Make as many copies as needed for all users requiring this information.



Logging On To PortServer II

Starting Point

This procedure assumes that you have been prompted to log into PortServer II.

Procedure

1. At the login prompt, type in your user name and then press **Enter**.
2. If a password prompt appears, type in your password and then press **Enter**.

Logging Out of PortServer II

Starting Point

This procedure assumes that you have accessed the PortServer II command line.

Procedure

At the PortServer II command prompt, type `exit` and then press **Enter**.

Initiating A Telnet Session from the Command Line

Starting Point

This procedure assumes that you have accessed the PortServer II command line and have logged in, if required.

Procedure

At the command line prompt, issue a `telnet` command that identifies the target host by either an IP address or a host name and then press **Enter**.

Telnet Example 1

```
telnet 192.169.55.112
```

Telnet Example 2

```
telnet host1
```

Closing a Telnet Session from the Command Line

Starting Point

This procedure assumes that you have established a telnet session from the PortServer II command line.

Procedure

1. Press the Telnet escape sequence and then press **Enter**. The default escape sequence requires you to hold down the `Ctrl` key and then press `]` (right bracket)
2. Type `close` and then press **Enter**.

Starting and Controlling Multiple Telnet Sessions

Starting Point.

This procedure assumes that you have initiated a Telnet session from the command line.

Procedure

1. Press the Telnet escape sequence and then press **Enter**. The default escape sequence requires you to hold down the `Ctrl` key and then press `]` (right bracket)
2. Initiate another Telnet session. (See *Initiating A Telnet Session from the Command Line*).
3. To switch between sessions do the following:
 - a. Press the Telnet escape sequence
 - b. Specify the session number. (Note: Sessions are numbered sequentially, in the order you initiated them.)