
Chapter 19

Application Port Commands

end

Moves activity to the privileged EXEC level from any level of the CLI except the user EXEC level.

EXAMPLE:

To move to the privileged EXEC level, enter the following from any level of the CLI.

```
HP9300(config-port-80)# end
HP9300#
```

Syntax: end

Possible values: N/A

Default value: N/A

exit

Moves activity up one level from the current level.

EXAMPLE:

```
HP9300(config-port-80)# exit
HP9300(config)#
```

Syntax: exit

Possible values: N/A

Default value: N/A

no

Disable a commands. To do so, place the word **no** before the command.

quit

Returns you from any level of the CLI to the User EXEC mode.

EXAMPLE:

```
HP9300(config-port-80)# quit
HP9300>
```

Syntax: quit

Possible values: N/A

Default value: N/A

show

Displays a variety of configuration and statistical information about the switch or routing switch. See “Show Commands” on page 20-1.

tcp keepalive

Modifies health check parameters for an application port.

EXAMPLE:

```
HP9300(config-port-80)# tcp keepalive 10 3
```

Syntax: tcp keepalive <interval> <retries> | disable | enable

The <interval> parameter specifies the number of seconds between health checks sent by the routing switch. You can specify a number from 2 – 60 seconds. The default is 5 seconds.

The <retries> parameter specifies how many times the routing switch will resend a health check if the web site does not respond. You can specify from 1 – 5 retries. The default is 2.

The **disable** parameter disables the health check.

The **enable** parameter re-enables the health check. When you add the port (using the server port <num> command), the health check is automatically enabled for the port.

Possible values: see above

Default value: see above

write memory

Saves the running configuration into the startup-config file.

EXAMPLE:

```
HP9300(config-port-80)# wr mem
```

Syntax: write memory

Possible values: N/A

Default value: N/A

write terminal

Displays the running configuration on the terminal screen.

NOTE: This command is equivalent to the **show running-config** command.

EXAMPLE:

```
HP9300(config-port-80)# wr t
```

Syntax: write terminal

Possible values: N/A

Default value: N/A