



### Option 2

If the router was previously configured and it is desired to see and change existing settings, it will be necessary to login and provide a password of **cisco**. Type **enable** at the command prompt to enter privileged mode and enter the password **class**. Enter **setup** at the router prompt to start the system configuration dialog.

### Option 3

If the router was previously configured, it is possible to simulate a new router by removing the configuration file from NVRAM using the **erase startup-config** command in privileged mode. Use the **reload** command to restart the router and enter setup mode.

**Note:** The order of the messages displayed during Setup may vary depending on the Cisco IOS software release and feature set on the router. Therefore the following prompts may not exactly reflect the messages on the screen.

## Step 2 Continue with the setup dialog

- The router prompts, "Continue with configuration dialog?" Enter **yes** to continue with the setup dialog.
- The router prompts afterwards, "Would you like to enter basic management setup?" Enter **no** to continue.
- What is the importance of words in the square brackets? \_\_\_\_\_

## Step 3 Show the current interface summary

- The router asks, "First, would you like to see the current interface summary?" or "Would you like to enter basic management setup?" Press the **Enter** key or type **yes** to accept the default answers.
- Fill in the following table with the information displayed.

Interface	IP-Address	OK	Method	Status	Protocol

## Step 4 Configure global parameters

- Configure the router using the default settings for any questions the router asks if it has already been configured. The router may be named at this time if it has not been already. Make sure that **cisco** is entered as the enable secret password. Next, the basic management setup prompt will appear. This allows parameters such as router name, privileged level passwords, and virtual terminal password to be entered. Answer the prompts as follows: Router name = **Central**, enable secret password = **cisco**, enable password = **class**, virtual password = **cisco**.
- Next will be the prompt to enter various parameters including SNMP settings, and routed and routing protocol settings. Answer **no** to these prompts, except for the "Configure IP?" prompt.

## Step 5 Configure interface parameters

- From this point on, the prompts vary depending on the available router interfaces. Complete the setup steps as appropriate.

## Step 6 Configuration command script

- a. The router displays the configuration command script that was created and then asks if this configuration is to be saved.
- b. When asked whether or not to use the configuration, answer **no**.
- c. If the answer was **yes**, when asked whether or not to use the configuration, where would this information be saved?

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**Note:** Remember that setup does not provide for entry of key information such as clock rate for DCE interfaces. These must be entered later.

Upon completion of the previous steps, logoff by typing **exit**. Turn the router off.