



Post Installation Tasks

The following sections provide information about the additional tasks that you might need to perform:

- [Changing the Prime NAM Root Password, page 1](#)
- [Enabling and Accessing the Prime NAM , page 3](#)

Changing the Prime NAM Root Password

This procedure sets a new password to access the root (read/write) level of NAM, where you can enter NAM CLI commands. The factory-set default root password is *root* .

Before You Begin

Before performing this task, access the NAM console by performing the steps described in the [Closing a Session](#).

SUMMARY STEPS

1. `password root`
2. Enter the new password.
3. Enter the new password again.
4. `exit`

DETAILED STEPS

	Command or Action	Purpose
Step 1	<code>password root</code> Example: <code>root@localhost.company.com# password root</code>	Starts the process of changing the NAM root (read/write) level password.

	Command or Action	Purpose
Step 2	Enter the new password. Example: New UNIX password: <password>	Enters the new password.
Step 3	Enter the new password again. Example: Retype new UNIX password: <password>	Confirms the new password.
Step 4	exit Example: root@localhost# exit	Logs out of the Prime NAM system.

Examples

This section provides the following examples:

- [Changing the Prime NAM Root Password, on page 2](#)
- [Verifying the Prime NAM Root Password, on page 2](#)

Changing the Prime NAM Root Password

```
root@nam1.company.com# password root

Changing password for user root
New UNIX password: <rtpswd>

Retype new UNIX password: <rtpswd>

passwd:all authentication tokens updated successfully
root@nam1.company.com#
root@nam1.company.com# exit
```

Verifying the Prime NAM Root Password

```
nam1.company.com login: root

Password: <rtpswd>

Terminal type: vt100
Cisco Network Analysis Module (SM-SRE) Console, 6.1
Copyright (c) 2007-2010 by Cisco Systems, Inc.
root@nam1.company.com#
```

```
root@nam1.company.com# exit
```

Enabling and Accessing the Prime NAM

This section describes how to enable and access the Prime NAM.

Before You Begin

- Ensure that your web browser supports your Prime NAM software release. For a list of supported browsers, see the [Release Notes for the Network Analysis Module Software](#).

SUMMARY STEPS

1. Do one of the following:
 - Open a NAM console session from the router. See the [Opening a Session](#).
 - Open a Telnet or SSH session to the NAM. See the [Opening and Closing a Telnet Session to the Prime NAM Using the Prime NAM System IP Address](#).
2. Do one of the following:
 - **ip http server enable**
 - **ip http secure server enable**
3. Do one of the following:
 - Enter a web username.
 - Press **Return** to enter the default web username *admin*
4. Enter a password.
5. Enter the password again.
6. On your PC, open a web browser.
7. In the web browser, enter the Prime NAM system IP address or hostname as the URL.

DETAILED STEPS

	Command or Action	Purpose
Step 1	<p>Do one of the following:</p> <ul style="list-style-type: none">• Open a NAM console session from the router. See the Opening a Session.• Open a Telnet or SSH session to the NAM. See the Opening and Closing a Telnet Session to the Prime NAM Using the Prime NAM System IP Address.	Accesses the NAM CLI.

	Command or Action	Purpose
Step 2	<p>Do one of the following:</p> <ul style="list-style-type: none"> • ip http server enable • ip http secure server enable <p>Example:</p> <pre>root@localhost# ip http server enable</pre> <pre>root@localhost# ip http secure server enable</pre>	<p>Enables the HTTP server.</p> <p>or</p> <p>Enables the HTTP secure server (HTTPS).</p>
Step 3	<p>Do one of the following:</p> <ul style="list-style-type: none"> • Enter a web username. • Press Return to enter the default web username <i>admin</i> <p>Example:</p> <pre>Please enter a web administrator user name [admin]: joeadmin</pre> <pre>Please enter a web administrator user name [admin]: <CR></pre>	<p>Configures a web username.</p> <ul style="list-style-type: none"> • The Prime NAM requires at least one web username and password configuration. • If Prime NAM does not prompt you for a web username and password, then at least one web username and password combination was previously configured.
Step 4	<p>Enter a password.</p> <p>Example:</p> <pre>New password: <adminpswd></pre>	Configures a password for the web username.
Step 5	<p>Enter the password again.</p> <p>Example:</p> <pre>Confirm password: <adminpswd></pre>	Confirms the password for the web username.
Step 6	On your PC, open a web browser.	—
Step 7	<p>In the web browser, enter the Prime NAM system IP address or hostname as the URL.</p> <p>Example:</p> <pre>http://172.20.105.215/</pre> <pre>http://nam1/</pre>	<p>Opens Prime NAM in your web browser.</p> <p>You are automatically redirected to Prime NAM login page.</p>

Examples

This section provides the following examples:

- [Enabling Prime NAM, on page 5](#)
- [Accessing the Prime NAM, on page 5](#)

Enabling Prime NAM

```
root@nam1# ip http server enable

Enabling HTTP server...
No web users are configured.
Please enter a web administrator user name [admin]: <CR>

New password: <pswd>

Confirm password: <pswd>

User admin added.
Successfully enabled HTTP server.
root@nam1#
```

Accessing the Prime NAM

When you enter the Prime NAM system IP address or hostname as the URL in a web browser, the Prime NAM login window appears. You must enter the username and password, and click the login button to enter into the system.

