

Table of Contents

<u>Logging In to the CBOS/NSOS Web Management Interface</u>	1
<u>Document ID: 15107</u>	1
<u>Introduction</u>	1
<u>Prerequisites</u>	1
<u>Requirements</u>	1
<u>Components Used</u>	1
<u>Conventions</u>	1
<u>Log In to the CBOS 2.0 Web Management Interface</u>	1
<u>Log In to the NSOS 1.4 Web Management Interface</u>	2
<u>NetPro Discussion Forums – Featured Conversations</u>	3
<u>Related Information</u>	3

Logging In to the CBOS/NSOS Web Management Interface

Document ID: 15107

Introduction

Prerequisites

Requirements

Components Used

Conventions

Log In to the CBOS 2.0 Web Management Interface

Log In to the NSOS 1.4 Web Management Interface

NetPro Discussion Forums – Featured Conversations

Related Information

Introduction

This document provides the steps needed to activate and log in to the Cisco Broadband Operating System/NetSpeed Operating System (CBOS/NSOS) Web Management Interface. There are two sets of instructions, one set is for CBOS version 2.0 and the second set is for NSOS version 1.40. Follow the instructions that correspond to your version of the software.

Prerequisites

Requirements

There are no specific requirements for this document.

Components Used

This document is not restricted to specific software and hardware versions.

Conventions

For more information on document conventions, refer to the Cisco Technical Tips Conventions.

Log In to the CBOS 2.0 Web Management Interface

Complete these steps:

1. Log in to CBOS using either a serial or Telnet interface.
2. Enter the user name **exec** or **enable** and press **Enter** to bypass the initial password if you have not yet created a password. If you have already created a password, proceed to step 6.
3. To set a new password for the exec login, use this syntax:

```
cbos>set password exec new-password
```

4. To set a new password for the enable login, use this syntax:

```
cbos>set password enable new-password
```

5. To save the new password, issue the **write** command:

```
cbos>write
```

6. Enable the Web Management Interface by issuing the **set web enabled** command:

```
cbos>set web enabled
```

7. Launch your preferred web browser.
8. Enter the IP address of the Cisco 67x Web Management page in the browser Location field. For example, use `http://10.0.0.1/` rather than `http://www.cisco.com`. This screen appears:



9. Log in using **exec** or **enable** as the username. Use your **exec** or **enable** password based on the identity that you log in as.
10. Once the Web Management Interface home page appears, add a bookmark in your browser for the new Cisco 67x location. Once the bookmark has been added, activate the bookmark to access the Web Management Interface.

Log In to the NSOS 1.4 Web Management Interface

Complete these steps.

1. Log in to NSOS using either a serial or Telnet interface.
2. Enter the user name **root** or **user** and press **Enter** to bypass the initial password if you have not yet created a password. If you have already created a password, proceed to step 6.
3. To set a new password for the **root** login, use this syntax:

```
nsos>set password root new-password
```

4. To set a new password for the **user** login, use this syntax:

```
nsos>set password user new-password
```

5. To save the new password, issue the **write** command:

```
nsos>write
```

6. Enable the Web Management Interface by issuing the **set web enabled** command:

```
nsos>set web enabled
```

7. Launch your preferred web browser.
8. Enter the IP address of the Cisco 67x Web Management page in the browser Location field. For example, use `http://10.0.0.1/` rather than `http://www.cisco.com`. This screen appears:



9. Log in using **root** or **user** as the username. Use your **root** or **user** password based on the identity that you log in as.
10. Once the Web Management Interface home page appears, add a bookmark in your browser for the new Cisco 67x location. Once the bookmark has been added, activate the bookmark to access the Web Management Interface.

NetPro Discussion Forums – Featured Conversations

Networking Professionals Connection is a forum for networking professionals to share questions, suggestions, and information about networking solutions, products, and technologies. The featured links are some of the most recent conversations available in this technology.

NetPro Discussion Forums – Featured Conversations for DSL
Network Infrastructure: Remote Access
Service Providers: VPN Service Architectures

Related Information

- **DSL and LRE Technical Support**
- **ADSL Technical Support**
- **Technical Support – Cisco Systems**

All contents are Copyright © 1992–2004 Cisco Systems, Inc. All rights reserved. Important Notices and Privacy Statement.

Updated: Dec 27, 2004

Document ID: 15107
