



Log In to the Appliance

You can log into the Cisco Web Security Appliance using one of two interfaces – the web interface or the CLI.

- [Log In to the Appliance Using the Web Interface, on page 1](#)
- [Log In to the Appliance Using the CLI, on page 1](#)

Log In to the Appliance Using the Web Interface

Step 1 For web browser access through the Ethernet port (see the “[Connect to the Appliance](#)”), go to the appliance management interface by entering the following URL in a web browser:

http://192.168.42.42:8080

Step 2 Enter the following login information:

- Username: **admin**
- Password: **ironport**

Note The hostname parameter is assigned during system setup. Before you can connect to the management interface using a hostname (`http://hostname:8080`), you must add the appliance *hostname* and IP address to your DNS server database.

Step 3 Click **Login**.

Log In to the Appliance Using the CLI

Step 1 Access the CLI locally or remotely:

- To access the CLI locally, set up a terminal to connect to the serial port using 9600 bits, 8 bits, no parity, 1 stop bit (**9600, 8, N, 1**) and flow control set to Hardware. To physically connect the terminal, (see the “[Connect to the Appliance](#)”).

- To access the CLI remotely, initiate an SSH session to the IP address **192.168.42.42**.

Step 2 Log in as **admin** with the password **ironport**.

Step 3 At the prompt, enter the **systemsetup** command.
