



## Basic Functionality

This section describes the basic functionality of the ME 1200 Web GUI interface.

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## Logging in to the Web GUI

The following assumes the Cisco ME 1200 device is powered on and has a functional connection to a computer using the serial console port on the device (115200 baud, No parity, 8 data bits, 1 stop bit, no flow control), as well as a connection from the computer's LAN port to a copper port on the device. The computer must be running a terminal emulator such as TerraTerm or PuTTY on Windows or Minicom on Linux.

Configure your computer's LAN port to an address in the same subnet as the ME 1200 device. Open your browser and enter the IP address of the device (\*\*You may have to turn off your wireless receiver or adjust your firewall settings.)

Authentication Required

The server http://10.71.134.173 requires a username and password. The server says: ME1200.

User Name:

Password:

409953

Enter the same default username and password into the popup box.

## Reset Configuration to Factory Defaults

Once you have access to the online GUI, you will see a list of links on the left side of the page. Click on **Maintenance > Factory Defaults**.

Confirm that you want to reset the configuration to factory defaults.

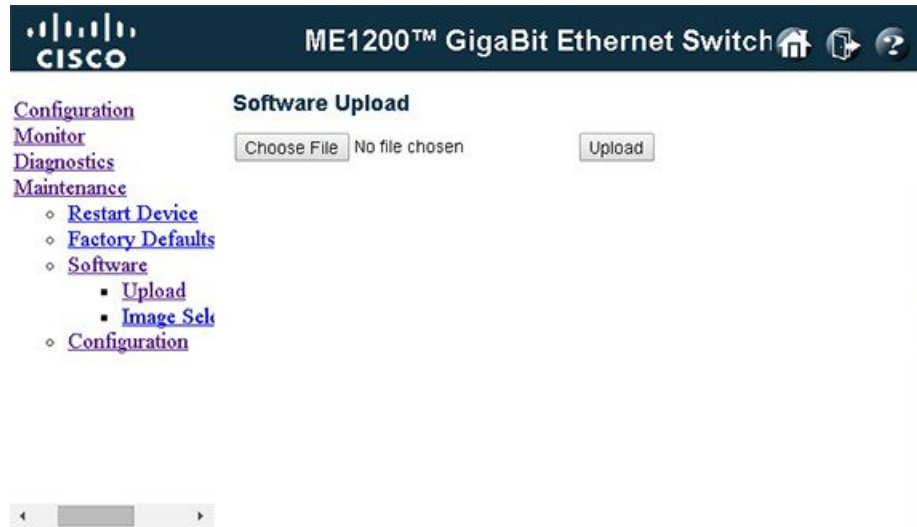
You will then see a confirmation message the reset has been completed.

### Related Topics

[Factory Defaults](#)

## Software Upgrade

To perform a software upgrade, save the new image on your computer. In the left panel of the GUI, click **Maintenance > Software > Upload**.



Click **Choose File** and select the new image. Then click **Upload**. You will see a confirmation message and a status bar showing the progress of the firmware upgrade.



The box will automatically reboot when finished. You may also switch to an alternate image already loaded onto the box by clicking **Image Select** under **Software**.

### Related Topics

[Software Upload](#)

## Display and Save Configuration to FLASH

To save the configuration to flash, click **Maintenance** > **Configuration** > **Save startup-config**.

The screenshot shows the Cisco ME1200 GigaBit Ethernet Switch web interface. The top navigation bar includes the Cisco logo and the device name. A left-hand menu lists various sections: Configuration, Monitor, Diagnostics, and Maintenance. Under Maintenance, there are sub-items: Restart Device, Factory Defau, Software, and Configuration. The Configuration sub-item is expanded to show Save sta, Download, Upload, Activate, and Delete. The main content area is titled 'Save Running Configuration to startup-config' and includes a note: 'Please note: The generation of the configuration file may be time consuming, depending on the amount of non-default configuration.' Below the note is a 'Save Configuration' button. A vertical ID number '409749' is visible on the right side of the page.

To display the configuration, click **Maintenance > Configuration > Download**. Choose the configuration you want to download, and click **Download Configuration**.

The screenshot shows the Cisco ME1200 GigaBit Ethernet Switch web interface. The top navigation bar includes the Cisco logo and the device name. A left-hand menu lists various sections: Configuration, Monitor, Diagnostics, and Maintenance. Under Maintenance, there are sub-items: Restart Device, Factory Defaults, Software, and Configuration. The Configuration sub-item is expanded to show Save start, Download, Upload, Activate, and Delete. The main content area is titled 'Download Configuration' and includes a note: 'Please note: running-config may take a while to prepare for download.' Below the note is a 'Download Configuration' button. A table titled 'File Name' lists four options: running-config (selected), default-config, startup-config, and startup-config.xml. A vertical ID number '409750' is visible on the right side of the page.

## Related Topics

[Maintaining Configuration Files](#)