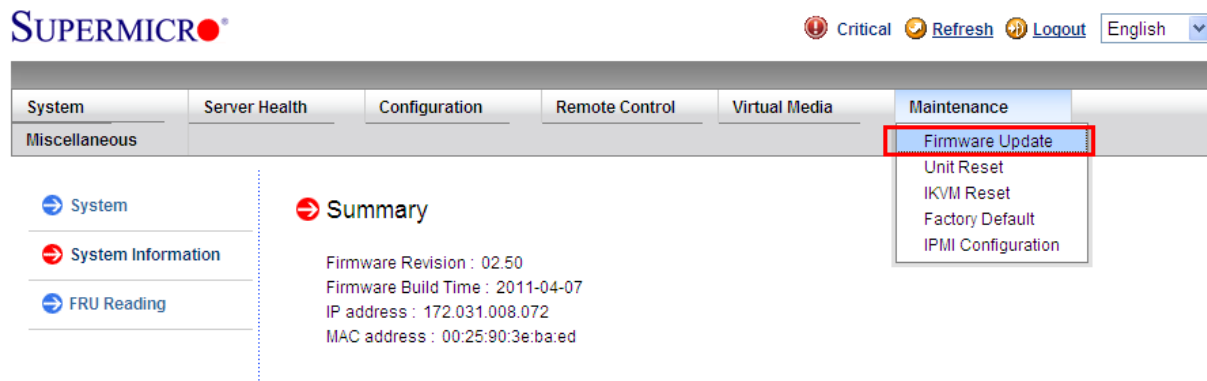


IPMI Firmware Update

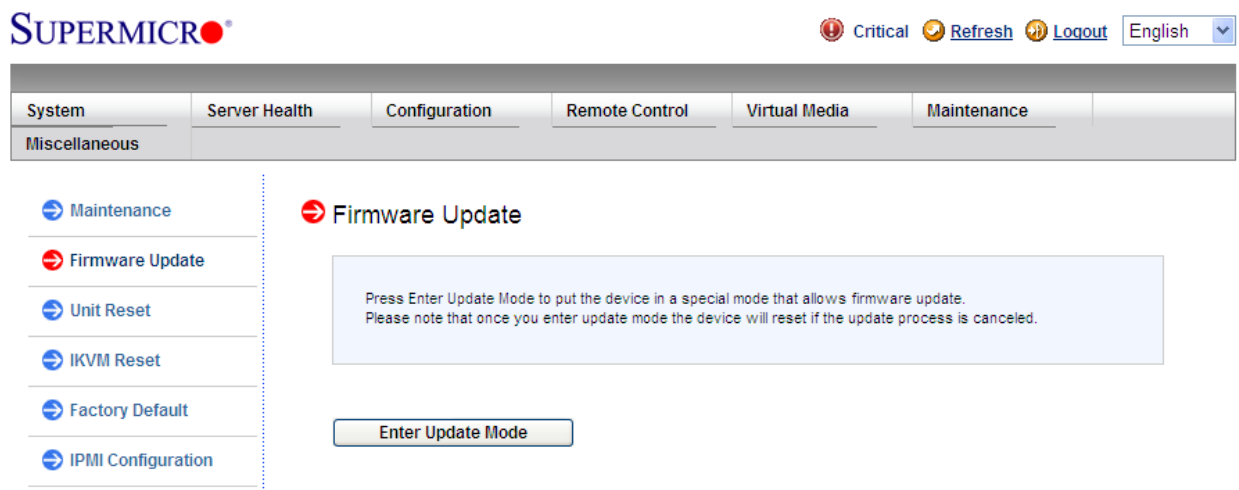
In WEB-GUI

Firmware Updates in WEB-GUI:

1.1 Click < Firmware update > under Maintenance



1.2 Click <Enter Update Mode> to enter the update mode. A warning message will display. **Warning:** Once the server is in the firmware update mode, the device will be reset, and the server will reboot even if you cancel firmware updating.



1.3 Click <OK> to update your IPMI firmware. Once you've clicked OK to update the firmware, the Firmware Upload screen will display as shown on the next page. Press the Browse button to choose firmware file and then press the Upload Firmware button to start load

SUPERMICR Critical Refresh Logout English

System Server Health Configuration Remote Control Virtual Media Maintenance

Miscellaneous

Firmware Upload

The device is now in Upgrade mode. Please wait until the percentage of the Firmware Image burning get 100 percent. After that, please just wait for system reboot. The web page will redirect to the Login page automatically.

Select Firmware to Upload:

Browse...

Upload Firmware Cancel

1.4 Make sure the firmware version is correct before you can press the “ Upload Firmware ” button for updating progress.

SUPERMICR Critical Refresh Logout English

System Server Health Configuration Remote Control Virtual Media Maintenance

Miscellaneous

Firmware Upload

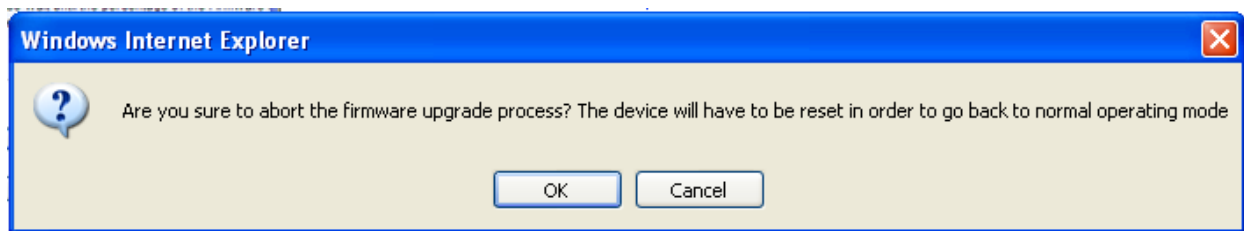
The device is now in Upgrade mode. Please wait until the percentage of the Firmware Image burning get 100 percent. After that, please just wait for system reboot. The web page will redirect to the Login page automatically.

Select Firmware to Upload:

C:\Documents and Setting Browse...

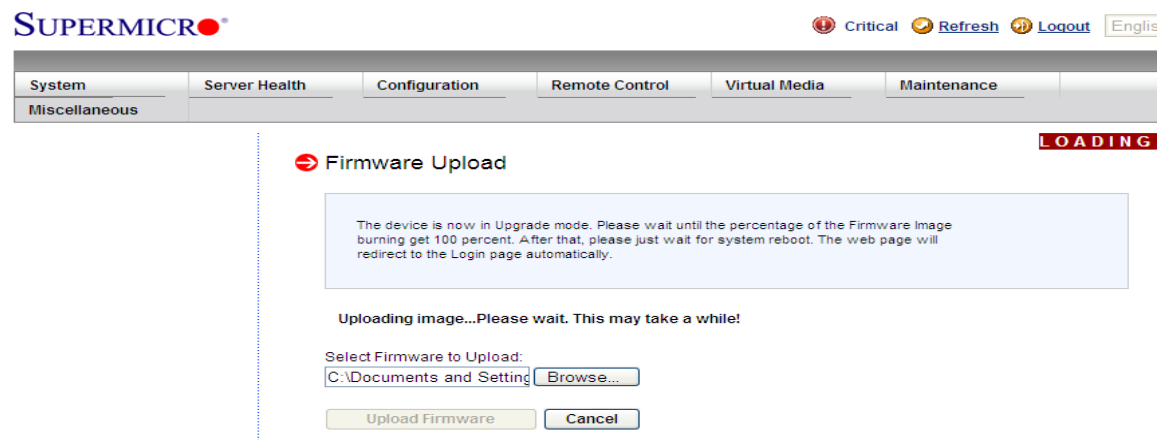
Upload Firmware Cancel

1.5 If Click <Cancel> to cancel firmware updates. Once you have clicked <Cancel > to update the IPMI Firmware, the following Firmware Upload screen will display as shown below.

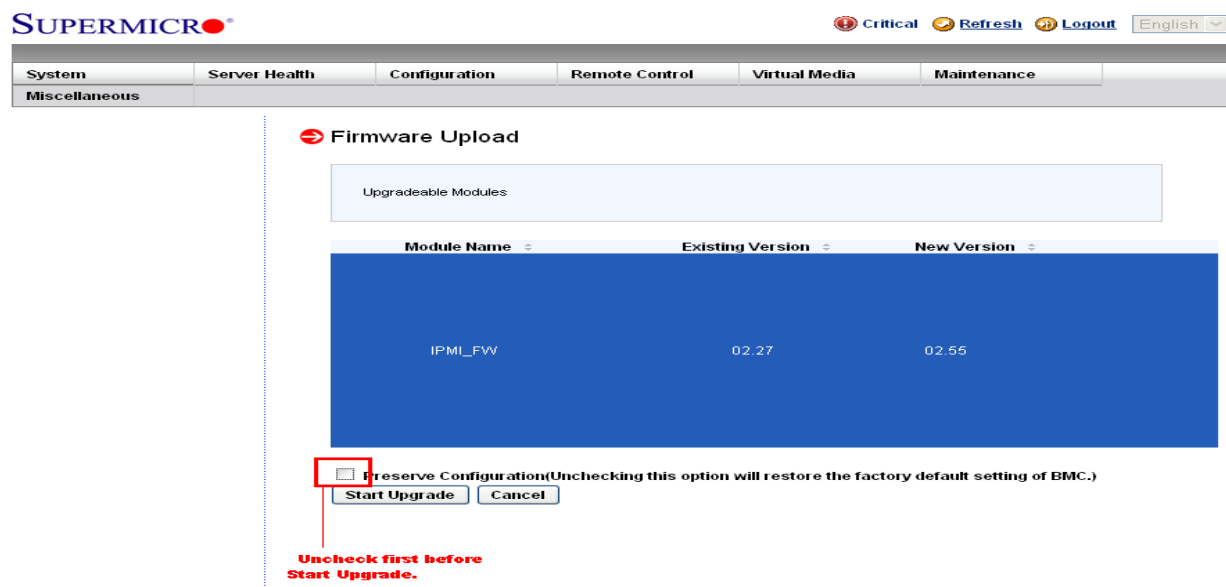


1.6 Click <Upload Firmware> to upload the selected firmware to the host server.

Warning! To properly update your firmware, do not interrupt the process until the process is completed. Once it is completed, the system will automatically reboot, and you will need to login to the server again.



NOTE !!! Uncheck preserve configuration box during flashing (very important step for FW to work properly). All settings will be reset to default.



1.7 Click < Start upgrade > to download the firmware.

The screenshot shows the SUPERMICRO web interface. At the top, there is a navigation bar with the SUPERMICRO logo on the left and links for Critical, Refresh, Logout, and a language dropdown set to English on the right. Below this is a menu bar with tabs for System, Server Health, Configuration, Remote Control, Virtual Media, and Maintenance. The main content area is titled "Firmware Upload" and contains a message box stating: "The device is now in Upgrade mode. Please wait until the percentage of the Firmware Image burning get 100 percent. After that, please just wait for system reboot. The web page will redirect to the Login page automatically." Below the message box, it says "Upgrade progress : 2%". A "LOADING..." indicator is visible in the top right corner of the main content area.

This screenshot shows the same SUPERMICRO web interface as the previous one, but the "Upgrade progress" is now at 100%. Below the progress indicator, a dialog box has appeared. The dialog box has a title bar that says "The page at http://172.31.8.72 says:" and contains a yellow warning icon, the text "Upgrade complete: Please wait for 1 minute", and an "OK" button. The "LOADING..." indicator is still present in the top right corner of the main content area.

1.8 Click < OK > System will reboot after upgrade complete. The web page will redirect to the login page automatically.