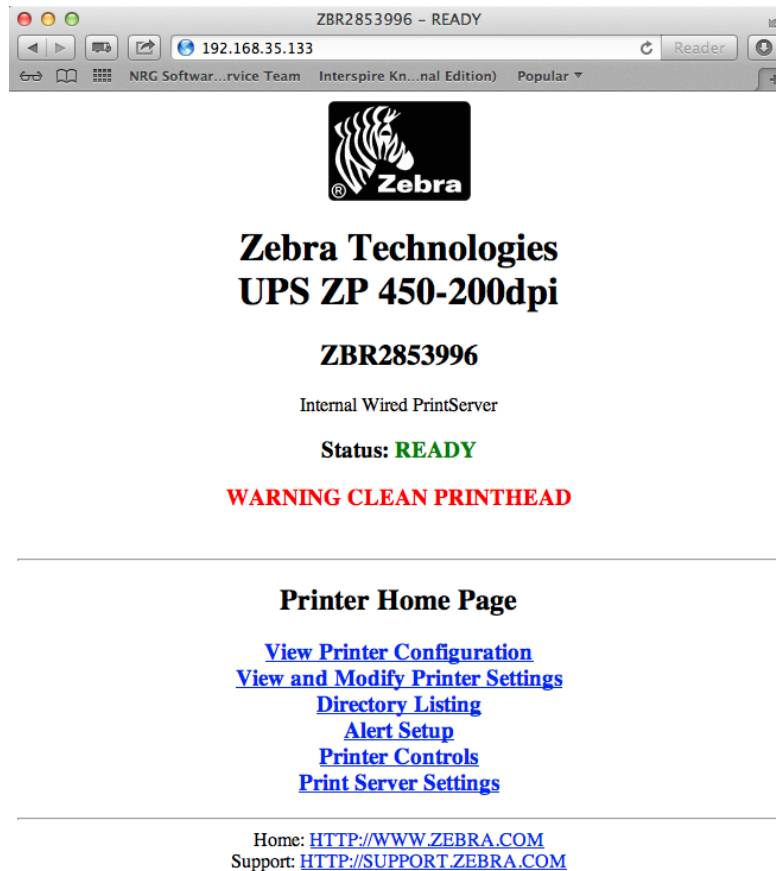


How To Setup a ZebraNet Print Sever for Compatibility with NRGship Solutions

1. Open your web browser and enter the ip# of the remote device
2. Click on the "Print Server Settings" link

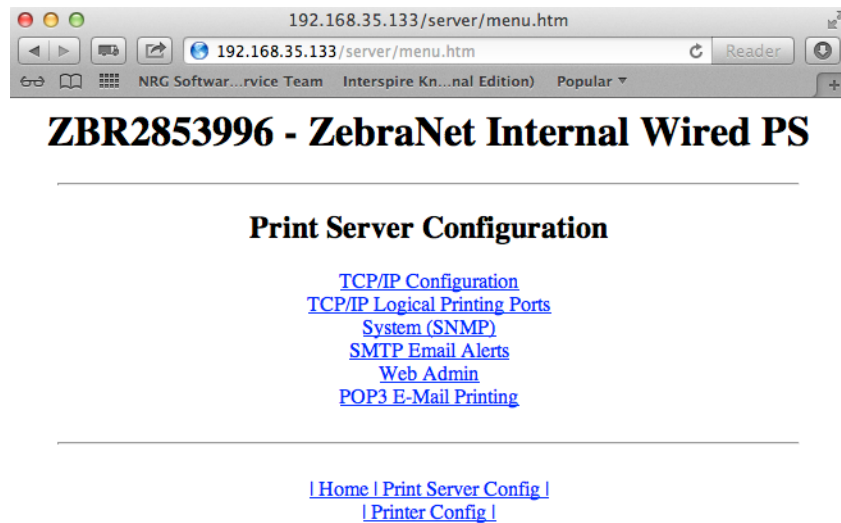


3. Click on the "Print Server" link and enter the username/password for the device
 - a. The device default is typically Admin/Admin or admin/1234



How To Setup a ZebraNet Print Server for Compatibility with NRGship Solutions

- Click on the "TCP/IP Logical Printing Ports" link and add a settings for FTP

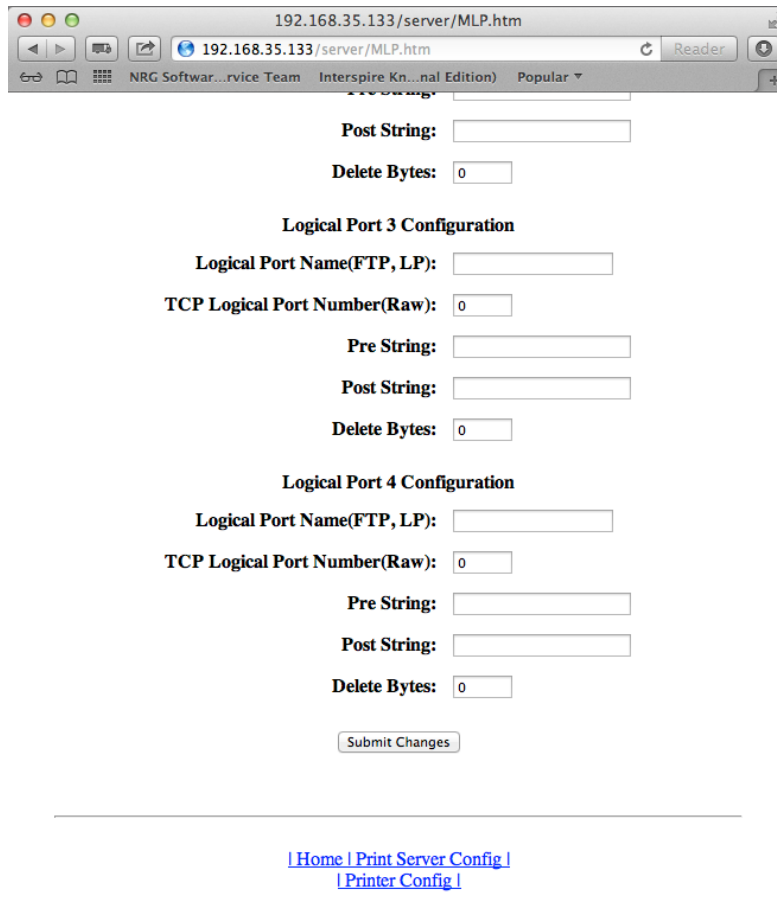


- Enter FTP for the Logical Port name and 21 for the TCP Logical Port Number, if it is not already present

The screenshot shows a web browser window with the address bar displaying "192.168.35.133/server/MLP.htm". The page title is "ZBR2853996 - ZebraNet Internal Wired PS". Below the title is a section titled "Logical Printer Port Configuration". Under this section, there are three configuration sections: "Logical Port 1 Configuration", "Logical Port 2 Configuration", and "Logical Port 3 Configuration". Each section has fields for "Logical Port Name(FTP, LP):", "TCP Logical Port Number(Raw):", "Pre String:", "Post String:", and "Delete Bytes:". In the "Logical Port 1 Configuration" section, the "Logical Port Name(FTP, LP):" field contains "FTP" and the "TCP Logical Port Number(Raw):" field contains "21". The other fields are empty. In the "Logical Port 2 Configuration" section, the "Logical Port Name(FTP, LP):" field is empty and the "TCP Logical Port Number(Raw):" field contains "0". In the "Logical Port 3 Configuration" section, the "Logical Port Name(FTP, LP):" field is empty and the "TCP Logical Port Number(Raw):" field contains "0".

How To Setup a ZebraNet Print Sever for Compatibility with NRGship Solutions

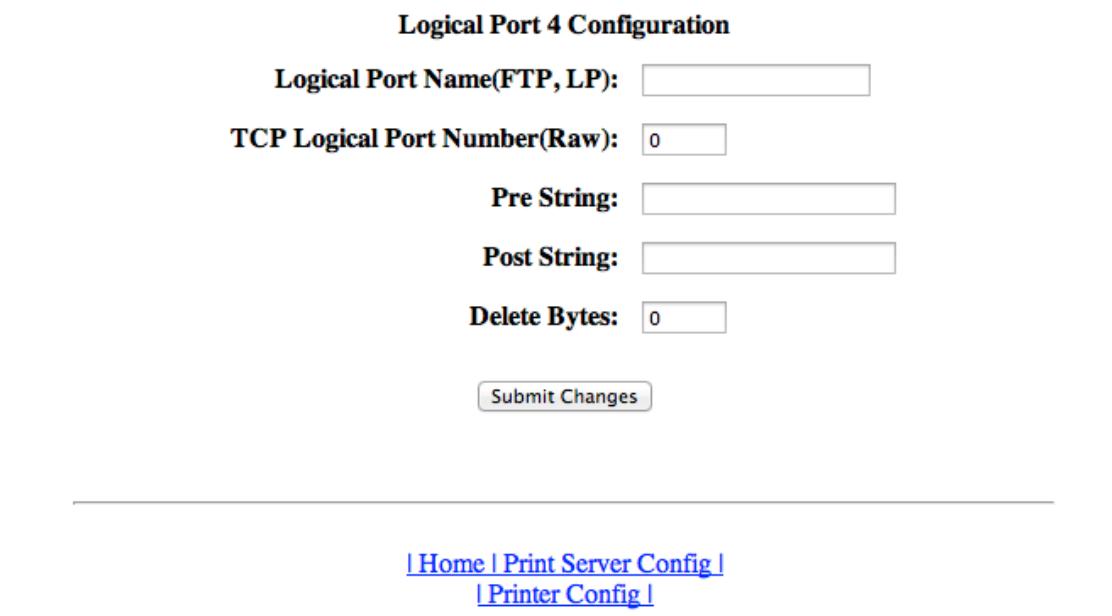
6. Scroll to the bottom of the page and click the “Submit Changes” button to save the configuration changes



The screenshot shows a web browser window with the address bar displaying "192.168.35.133/server/MLP.htm". The browser's address bar also shows "192.168.35.133/server/MLP.htm" and a "Reader" button. The page content includes a "Post String:" label followed by a text input field. Below this is a "Delete Bytes:" label followed by a numeric input field containing "0". The section is titled "Logical Port 3 Configuration". It contains a "Logical Port Name(FTP, LP):" label followed by a text input field, a "TCP Logical Port Number(Raw):" label followed by a numeric input field containing "0", a "Pre String:" label followed by a text input field, a "Post String:" label followed by a text input field, and a "Delete Bytes:" label followed by a numeric input field containing "0". Below these fields is a "Submit Changes" button. At the bottom of the page, there are three links: "[Home](#)", "[Print Server Config](#)", and "[Printer Config](#)".

You will now need to setup the printer with a static IP Address, if you have not done so already

7. Click the Home Link at the bottom of the page



The screenshot shows the "Logical Port 4 Configuration" section. It contains a "Logical Port Name(FTP, LP):" label followed by a text input field, a "TCP Logical Port Number(Raw):" label followed by a numeric input field containing "0", a "Pre String:" label followed by a text input field, a "Post String:" label followed by a text input field, and a "Delete Bytes:" label followed by a numeric input field containing "0". Below these fields is a "Submit Changes" button. At the bottom of the page, there are three links: "[Home](#)", "[Print Server Config](#)", and "[Printer Config](#)".

How To Setup a ZebraNet Print Server for Compatibility with NRGship Solutions

8. Click on the “Printer Server Settings” link



The screenshot shows a web browser window with the address bar displaying '192.168.35.133'. The page title is 'ZBR2853996 - READY'. The Zebra logo is prominently displayed at the top. Below the logo, the text reads 'Zebra Technologies', 'UPS ZP 450-200dpi', and 'ZBR2853996'. The status is 'Internal Wired PrintServer' and 'Status: READY'. A red warning message 'WARNING CLEAN PRINthead' is visible. A horizontal line separates the status section from the navigation links. The links include 'View Printer Configuration', 'View and Modify Printer Settings', 'Directory Listing', 'Alert Setup', 'Printer Controls', and 'Print Server Settings'. Another horizontal line is below the links. At the bottom, the home and support URLs are provided: 'Home: HTTP://WWW.ZEBRA.COM' and 'Support: HTTP://SUPPORT.ZEBRA.COM'.

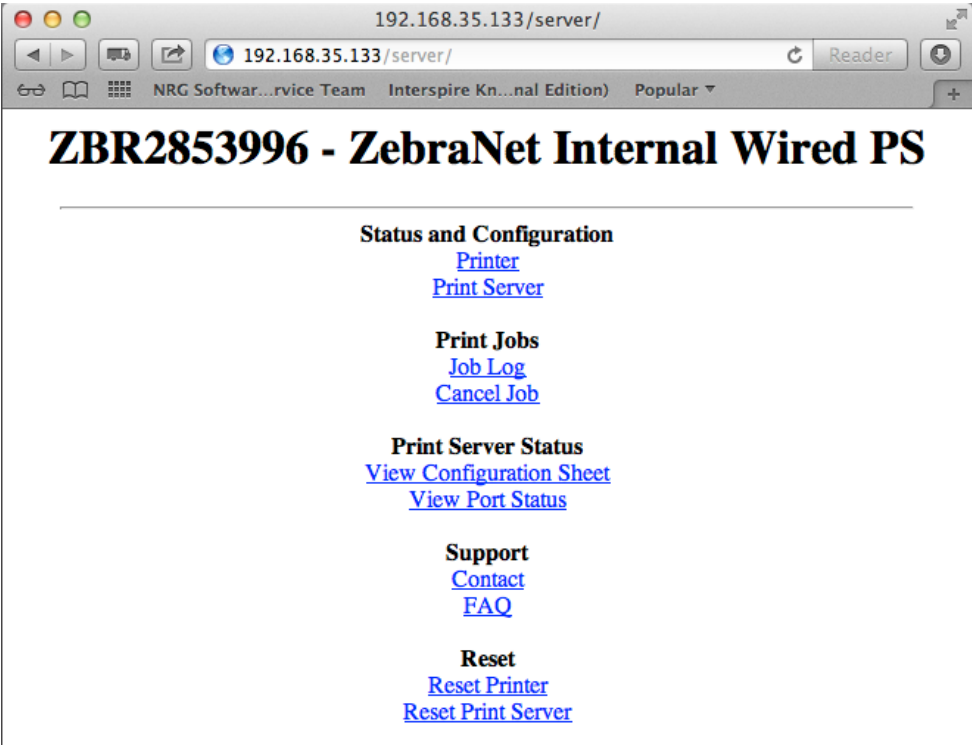
Zebra Technologies
UPS ZP 450-200dpi
ZBR2853996
Internal Wired PrintServer
Status: **READY**
WARNING CLEAN PRINthead

Printer Home Page

[View Printer Configuration](#)
[View and Modify Printer Settings](#)
[Directory Listing](#)
[Alert Setup](#)
[Printer Controls](#)
[Print Server Settings](#)

Home: [HTTP://WWW.ZEBRA.COM](http://www.zebra.com)
Support: [HTTP://SUPPORT.ZEBRA.COM](http://support.zebra.com)

9. Click on the “Print Server” link



The screenshot shows a web browser window with the address bar displaying '192.168.35.133/server/'. The page title is 'ZBR2853996 - ZebraNet Internal Wired PS'. The page content is organized into several sections: 'Status and Configuration' with links to 'Printer' and 'Print Server'; 'Print Jobs' with links to 'Job Log' and 'Cancel Job'; 'Print Server Status' with links to 'View Configuration Sheet' and 'View Port Status'; 'Support' with links to 'Contact' and 'FAQ'; and 'Reset' with links to 'Reset Printer' and 'Reset Print Server'.

ZBR2853996 - ZebraNet Internal Wired PS

Status and Configuration
[Printer](#)
[Print Server](#)

Print Jobs
[Job Log](#)
[Cancel Job](#)

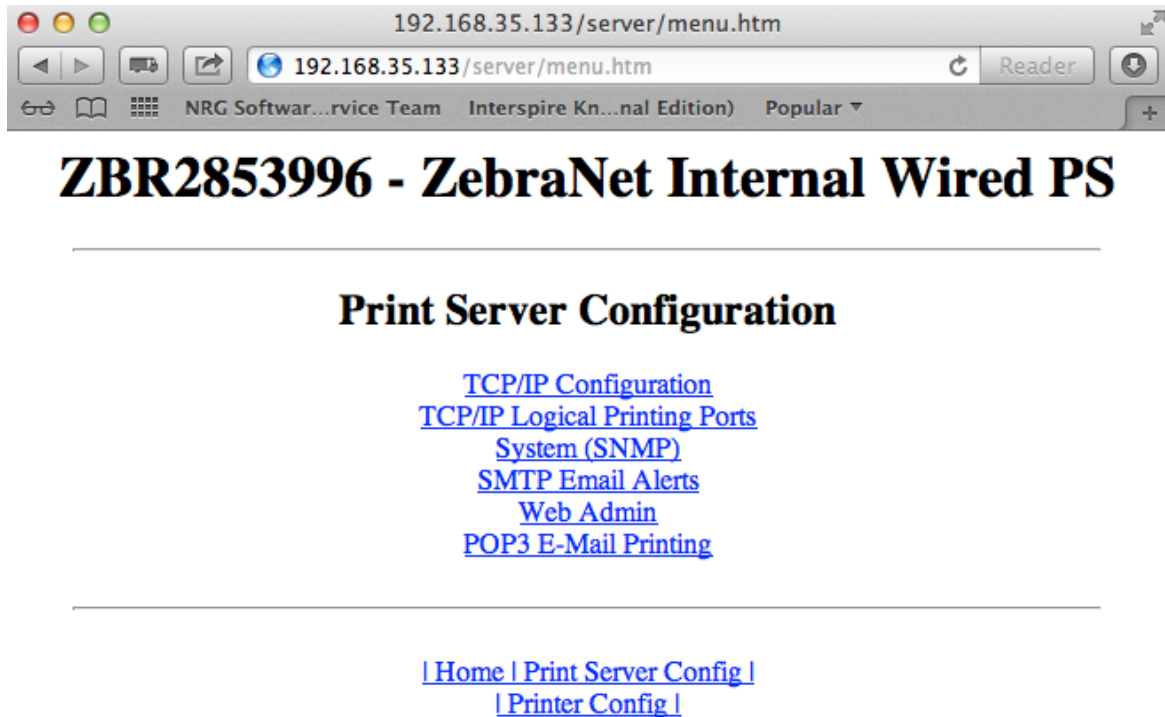
Print Server Status
[View Configuration Sheet](#)
[View Port Status](#)

Support
[Contact](#)
[FAQ](#)

Reset
[Reset Printer](#)
[Reset Print Server](#)

How To Setup a ZebraNet Print Server for Compatibility with NRGship Solutions

10. Click on the “TCP/IP Configuration” link



11. Enter the static IP# and adjust the IP Protocol value to PERMANENT
12. Press the “Submit Changes” button to save the confirmation change

