

Lab Report

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## Your Performance

Your Score: 2 of 2 (100%)

Elapsed Time: 1 minute 33 seconds



Pass Status: Pass

Required Score: 100%

## Task Summary

Actions you were required to perform:

- ✓ Modify `/etc/ports.conf` to change the portsHide Details

-  Listen on port 81
  -  Listen on port 8081

- ✓ Restart the web server to activate the new ports

## Explanation

In this lab, your task is to:

- Use **ss -lt** and **netstat** to determine which ports the web server is running on.
- Modify the `ports.conf` file to change port 80 to **81** and port 8080 to **8081**.
- Restart the web server to implement the port change.
- Use **netstat** and **ss -lt** to verify that the server is listening on the new ports.

Complete this lab as follows:

1. At the prompt, type **ss -lt** and press **Enter** to view which ports the server is listening on.
2. Type **netstat** and press **Enter** to identify which ports the apache web server is listening on. The web server is listening on 80, 443, and 8080.
3. Type **nano /etc/apache2/ports.conf** and press **Enter** to open the port configuration file.
4. Change 80 to **81**.
5. Change 8080 to **8081**.
6. Press **Ctrl + O**.
7. Press **Enter** to save the file.
8. Press **Ctrl + X** to exit the editor.
9. Type **systemctl restart apache2** and press **Enter** to restart the web server.
10. Type **ss -lt** and press **Enter**.
11. Type **netstat** and press **Enter** to verify that the server is listening on the new ports.