Lab Report
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Your Performance

Your Score: 3 of 3 (100%)   Pass Status: Pass

Elapsed Time: 7 minutes 59 seconds   Required Score: 100%

Task Summary

Required Actions

✔ Use nmap to find any machine running VNC

✔ Uninstall VNC

✔ Run netstat to verify the ports for VNC are closed

Explanation

In this lab, your task is to complete the following:

- Use Zenmap to scan for open ports running VNC. Use the table below to help you identify the computer.
- Go to the suspect computer and uninstall VNC.
- From the suspect computer, run **netstat** to verify the ports for VNC are closed.

IP Address	Computer
192.168.0.30	Exec
192.168.0.31	ITAdmin
192.168.0.32	Gst-Lap
192.168.0.33	Office1
192.168.0.34	Office2
192.168.0.45	Support
192.168.0.46	IT-Laptop

Complete this lab as follows:

1. From the Favorites bar, open Zenmap.
2. In the Command field, type **nmap -p 5900 192.168.0.0/24**.
3. Select **Scan**.
4. From the results, find the *computer* with port 5900 open.
5. From the top navigation tabs, select **Floor 1 Overview**.
6. Under Support Office, select **Support**.
7. From the Favorites bar, open Terminal.
8. At the prompt, type **netstat** and press **Enter** to confirm the port is open on the machine.
9. Type **dnf list vnc** and press **Enter** to find the package name.
10. Type **dnf erase libvncserver** and press **Enter**.
11. Press **Y** and press **Enter** to uninstall the package.
12. Type **netstat** and press **Enter** to confirm the port has been closed on the machine.