

Lab Report: 11.2.10 Perform a Decoy Scan with Zenmap

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**Your Performance**


Your Score: 1 of 1 (100%)

Elapsed Time: 2 minutes 38 seconds

Pass Status: Pass

Required Score: 100%

**Task Summary****Required Actions**

-  Perform a decoy scan

**Explanation**

In this lab, your task is to perform a decoy scan on CorpNet.local as follows:

- Tools: **Wireshark** and **Zenmap**
- Interface: **enp2s0**
- Random IP addresses: **25**
- IP address: **192.168.0.31**

Complete this lab as follows:

1. From the Favorites bar, open Wireshark.
2. Under Capture, select **enp2s0**.
3. In the upper left menu, select the **blue shark fin** to start a scan.
4. From the Favorites bar, open Zenmap.
5. In the Command field, type **nmap -D RND:25**.
6. In the Target field, type **192.168.0.31**.
7. Select **Scan**.
8. Maximize the Wireshark window.
9. In Wireshark, scroll down until you see **192.168.0.31** in the Destination column.
10. Under Source, view the different IP addresses used to disguise the scan.