Anthony Coppolecchia
Network security monitoring lab

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aci LEARNING [**PRACTICE**LABS]

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PLABKALI ●   ▾   PLABUBUNTU ●   ▾   ...
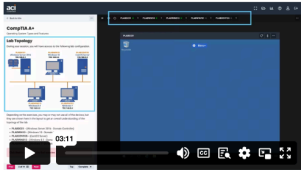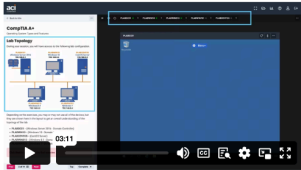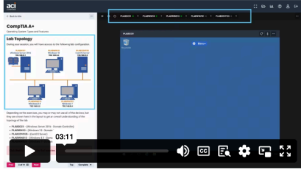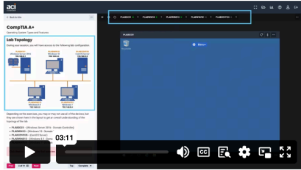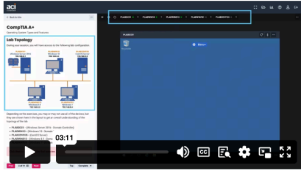
IST 451 - Network Security

Network Mapping

Introduction

Welcome to the **Network Mapping** Practice Lab. In this module you will be provided with the instructions and devices needed to develop your hands-on skills.

Getting Started

If this is your first time using Practice Labs, please watch our Getting Started video below.

03:11

Learning Outcomes

In this module, you will complete the following exercises:

- Exercise 1 - Scanning with Nmap
- Exercise 2 - Document Findings

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PLABKALI

kali@Kali: ~

kali@Kali: ~

File   Actions   Edit   View   Help

Host is up (0.00090s latency).
Not shown: 998 closed ports
PORT   STATE SERVICE
135/tcp   open   msrpc
3389/tcp open   ms-wbt-server

Nmap scan report for 192.168.0.149
Host is up (0.00092s latency).
Not shown: 998 closed ports
PORT   STATE SERVICE
631/tcp   open   ipp
5001/tcp open   commplex-link

Nmap scan report for 192.168.0.150
Host is up (0.00089s latency).
Not shown: 997 closed ports
PORT   STATE SERVICE
135/tcp   open   msrpc
8080/tcp open   http-proxy
9091/tcp open   xmltec-xmlmail

Nmap scan report for 192.168.0.250
Host is up (0.00075s latency).
All 1000 scanned ports on 192.168.0.250 are closed

Nmap done: 256 IP addresses (27 hosts up) scanned in 41.63 seconds
kali@Kali:~$

This device has multiple ports open such as ports using tcp operating as a web server, the game minecraft,rts client,complex-link, http-proxy, xml mail and an unknown port