

tryhackme.com/room/introtonetworking

AI PROMPTS

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Task 1 Introduction

Task 2 The OSI Model: An Overview

Task 3 Encapsulation

Task 4 The TCP/IP Model

Task 5 Networking Tools Ping

Task 6 Networking Tools Traceroute

Task 7 Networking Tools WHOIS

Task 8 Networking Tools Dig

Task 9 Further Reading

Created by MuirlandOracle

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Task 1 ✓ Introducing LAN Topologies

Task 2 ✓ A Primer on Subnetting

Task 3 ✓ The ARP Protocol

Task 4 ✓ The DHCP Protocol

Task 5 ✓ Continue Your Learning: OSI Model

Created by tryhackme and cmnatic

Ring Topology

In a ring topology, all devices are a connector to two others to create a full circle

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Network Top...

FPT University Academic | Nmap Live Host Discovery | TryHackMe | Nmap Live H...

tryhackme.com/room/nmap01

2208

Nmap Live Host Discovery

Learn how to use Nmap to discover live hosts using ARP scan, ICMP scan, and TCP/UDP ping scan.

Start AttackBox Help

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Task 1 ✓ Introduction

Task 2 ✓ Subnetworks

Task 3 ✓ Enumerating Targets

Task 4 ✓ Discovering Live Hosts

Task 5 ✓ Nmap Host Discovery Using ARP

Task 6 ✓ Nmap Host Discovery Using ICMP

Task 7 ✓ Nmap Host Discovery Using TCP and UDP

Task 8 ✓ Using Reverse-DNS Lookup

Task 9 ✓ Summary

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ENG 11:24 AM 6/7/2023

tryhackme.com/room/wiresharkthebasics

WIRESHARK

Wireshark: The Basics

Learn the basics of Wireshark and how to analyse protocols and PCAPs.

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- Task 1 Introduction
- Task 2 Tool Overview
- Task 3 Packet Dissection
- Task 4 Packet Navigation
- Task 5 Packet Filtering
- Task 6 Conclusion

tryhackme.com/room/layer2

L2 MAC Flooding & ARP Spoofing

Learn how to use MAC Flooding to sniff traffic and ARP Cache Poisoning to manipulate network traffic as a MITM.

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- Task 1 Getting Started
- Task 2 Initial Access
- Task 3 Network Discovery
- Task 4 Passive Network Sniffing
- Task 5 Sniffing while MAC Flooding
- Task 6 Man-in-the-Middle: Intro to ARP Spoofing
- Task 7 Man-in-the-Middle: Sniffing
- Task 8 Man-in-the-Middle: Manipulation
- Task 9 Conclusion

Nguyễn Thái Phúc