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Networking Fundamentals (98-366)

3. understanding Wired and Wireless Networks

7. understanding Wide Area Networks

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Introduction

What is a network

Networks

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network, design and function. Learn how to put the many pieces together ...

Understanding Local Area Networking

Defining Networks with the OSI Model

Understanding Wired and Wireless Networks

Understanding Internet Protocol

Implementing TCP/IP in the Command Line

Working with Networking Services

Understanding Wide Area Networks

Defining Network Infrastructure and Network Security

Ethical Hacking in 12 Hours - Full Course - Learn to Hack! - Ethical Hacking in 12 Hours - Full Course
- Learn to Hack! by The Cyber Mentor 4,641,218 views 2 years ago 12 hours - A shout out to all
those involved with helping out on this course: Alek - Creating "Academy", "Dev", and "Black Pearl"
Capstone ...

Who Am I

Reviewing the Curriculum

Stages of Ethical Hacking

Scanning and Enumeration

Capstone

Why Pen Testing

Day-to-Day Lifestyle

Wireless Penetration Testing

Physical Assessment

Sock Assessment

Debrief

Technical Skills

Coding Skills

Soft Skills

Effective Note Keeping

Onenote

Green Shot

Image Editor

Obfuscate

Networking Refresher

Ifconfig

Ip Addresses

Network Address Translation

Mac Addresses

Layer 4

Three-Way Handshake

Wireshark

Capture Packet Data

Tcp Connection

Ssh and Telnet

Dns
Http and Https
Smb Ports 139 and 445
Static Ip Address
The Osi Model
Osi Model
Physical Layer
The Data Layer
Application Layer
Subnetting
Cyber Mentors Subnetting Sheet
The Subnet Cheat Sheet
Ip Addressing Guide
Seven Second Subnetting
Understanding What a Subnet Is
Install Virtualbox
Vmware Workstation Player
Virtualbox Extension Pack
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Intro
Control Panel
Desktop Settings
Native Applications and Tools
Mobility Settings
Management Tools
Windows OS Editions and Upgrades
Installation Types
OS Architecture
Configure Applications
User Account Control
Configure Antivirus
File system and Permissions
File Sharing
Encryption
Libraries
Connect Devices
Understand Storage
Printing Devices
System Devices
Backup and Recovery Methods
Maintenance Tools
Configuring Updates
Computer Networking Complete Course - Basic to Advanced - Computer Networking Complete
Course - Basic to Advanced by My CS 620,896 views 3 years ago 9 hours, 6 minutes - A #computer
network, is a group of computers that use a set of common communication protocols over digital
interconnections for ...
Intro to Network Devices (part 1)
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Networking Services and Applications (part 1)
Networking Services and Applications (part 2)
DHCP in the Network
Introduction to the DNS Service
Introducing Network Address Translation
WAN Technologies (part 1)
WAN Technologies (part 2)

WAN Technologies (part 3)
WAN Technologies (part 4)
Network Cabling (part 1)
Network Cabling (part 2)
Network Cabling (part 3)
Network Topologies
Network Infrastructure Implementations
Introduction to IPv4 (part 1)
Introduction to IPv4 (part 2)
Introduction to IPv6
Special IP Networking Concepts
Introduction to Routing Concepts (part 1)
Introduction to Routing Concepts (part 2)
Introduction to Routing Protocols
Basic Elements of Unified Communications
Virtualization Technologies
Implementing a Basic Network
Analyzing Monitoring Reports
Network Monitoring (part 1)
Network Monitoring (part 2)
Supporting Configuration Management (part 1)
Supporting Configuration Management (part 2)
The Importance of Network Segmentation
Applying Patches and Updates
Configuring Switches (part 2)
Wireless LAN Infrastructure (part 1)
Network Devices - Hosts, IP Addresses, Networks - Networking Fundamentals - Lesson 1a - Network
Devices - Hosts, IP Addresses, Networks - Networking Fundamentals - Lesson 1a by Practical
Networking 667,236 views 3 years ago 11 minutes, 32 seconds - Module 1 of the **Networking
Fundamentals**, course will illustrate the core of **networking**,: How data moves through the Internet.
Clients or Servers
Subnetting
Sub Networks
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course will prepare you to configure, manage, and troubleshoot computer **networks**,.
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DHCP in the Network
Introduction to the DNS Service
Introducing Network Address Translation
WAN Technologies (part 1)
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Network Topologies
Network Infrastructure Implementations
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Introduction to Routing Protocols
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Virtualization Technologies
Storage Area Networks
Basic Cloud Concepts
Implementing a Basic Network
Analyzing Monitoring Reports
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Applying Patches and Updates
Configuring Switches (part 1)
Configuring Switches (part 2)
Wireless LAN Infrastructure (part 1)
Wireless LAN Infrastructure (part 2)
Risk and Security Related Concepts
Common Network Vulnerabilities
Common Network Threats (part 1)
Common Network Threats (part 2)
Network Hardening Techniques (part 1)
Network Hardening Techniques (part 2)
Network Hardening Techniques (part 3)
Physical Network Security Control
Firewall Basics
Network Access Control
Basic Forensic Concepts
Network Troubleshooting Methodology
Troubleshooting Connectivity with Utilities
Troubleshooting Connectivity with Hardware
Troubleshooting Wireless Networks (part 1)
Troubleshooting Wireless Networks (part 2)
Troubleshooting Copper Wire Networks (part 1)
Troubleshooting Copper Wire Networks (part 2)
Troubleshooting Fiber Cable Networks
Network Troubleshooting Common Network Issues
Common Network Security Issues
Common WAN Components and Issues
The OSI Networking Reference Model
The Transport Layer Plus ICMP
Basic Network Concepts (part 1)
Basic Network Concepts (part 2)
Basic Network Concepts (part 3)
Introduction to Wireless Network Standards
Introduction to Wired Network Standards
Security Policies and other Documents
Introduction to Safety Practices (part 1)
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Rack and Power Management
Cable Management
Basics of Change Management
Common Networking Protocols (part 1)
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(MVA) by Fareed Qasim 5,955 views 3 years ago 1 hour, 12 minutes

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CTEC131 Course layout - CTEC131 Course layout by Roger Zimmerman 967 views 3 years ago 7 minutes, 5 seconds - This video is part of a class for the Microsoft **MTA**, course **98,-366**, **Network Fundamentals**,.

Course Layout

Course Resources

Syllabus

Avoid Plagiarism Quiz

Notes

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