CertKit: MTA 98-366: Networking Fundamentals

This CertKit helps you prepare for Microsoft Technology Associate Exam 98-366 and build an understanding of these topics: Network Infrastructures, Network Hardware, and Protocols and Services.

Prerequisites:
There are no prerequisites for this course.

Course outcome:
- Understand Network Infrastructures
- Understand Network Hardware
- Understand Protocols and Services

Who should attend:
This program provides an appropriate entry point to a future career in technology and assumes some hands-on experience or training but does not assume on-the-job experience.

CertKit content:
- E-learning courses:
  - Networking Fundamentals: Configuring Wired and Wireless Networks and Firewalls
    - Network Addressing and Settings
    - Configuring and Viewing Network Settings
    - Configuring Firewalls and Routers
    - Configuring Wireless Networks
  - Networking Fundamentals: Remote Connections, Shares, and Mac OSX Networking
    - Windows Networks
    - Creating and Managing Users for Network Shares
    - Network Connection Troubleshooting
    - PowerShell and Remote Connections
    - Mac OSX 10.8 Networking
- MeasureUp Exam simulation
  - 110+ questions
- Online Mentor
- Tips & Tricks
- Practice Labs
  - The 98-366 Practice-Lab will provide you with the necessary platform to gain hands on skills in Microsoft Windows networking components. By completing the lab tasks, you will improve your practical skills in understand local area networks, routing (Static routing, Dynamic routing, Default routes, etc.), Configuring a NAT Firewall, IPv4 configuration and administration, IPv6 configuration and administration, name resolution (WINS & DNS), networking services and basic network troubleshooting tools. These same tasks will help you understand the objectives and competencies required by the MTA: 98-366 Network Fundamentals certification exam.