Network+

Certification Course

110 Hours / 6 Months

Course Description

Building and maintaining networks are among the most important skills to have as an IT professional. Whether

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Course Outline

MODULE	TOPIC ² 221/EDE
1: Network Architecture	 How to install, configure, and differentiate between common network devices. Routing protocols, computer forensic practices, and addressing and cloud computing technologies. All about WAN/LAN technology, addressing services like DHCP, the OSI model and the TCP/IP model, and Domain Name Services (DNS). How to conduct network monitoring and perform network performance optimization.
2: Network Operations	 How to install, configure, and differentiate between common network devices. cloud computing technologies. All about WAN/I AN technology, addressing services like DHCP, the OSI model and the TCP/IP model, and Domain Name Services (DNS). How to implement a basic wireless network and wireless security. performance optimization.
3:	 How to install, configure, and differentiate between common network devices. cloud computing technologies. All about WAN/LAN technology, addressing services like DHCP, the OSI model and the devices in the control of the co
4: Troubleshooting	 How to install, configure, and differentiate between common network devices. <u>cloud computing technologies.</u> <u>All about WAN/LAN technology, addressing services like DHCP, the OSI model and the TCP/IP model, and Domain Name Services (DNS).</u> How to implement a basic wireless network and wireless security. performance optimization.
5: Industry standards, practices	How to install, configure, and differentiate between common network devices. cloud computing technologies. All about WAN/LAN technology, addressing services like DHCP, the OSI model and the devices are included as a control of the control of t