

Network Supervisor (MCSE/MCSA) Diploma Program

Length of course: 12 months



Be ready to play a vital part in any business that uses connected computers, from small peer-to-peer networks to large enterprise-wide networks. As a student, you'll acquire the knowledge to write the Microsoft Certified Systems Engineer (MCSE), Microsoft Certified Systems Administrator (MCSA) and Certified Novell Administrator (CNA) exams. Plus, as a qualified Network Supervisor, you'll be able to work with vendors to physically install network components, the network operating system and applications and provide ongoing management of the network and support of the non-technical network users.

"Just two weeks after completing my diploma, I've started with Microsoft! It's my dream come true."

– Morgan W.



What you'll learn:

- Designing Security for a Microsoft Windows Server 2003 Network
- Implementing & Managing Microsoft Exchange Server 2003
- Implementing, Managing & Maintaining a Microsoft Windows Server 2003 Network Infrastructure
- Installing & Administering Linux
- Installing, Configuring, & Administering Microsoft Internet Security & Acceleration Server, Enterprise Edition
- Installing, Configuring & Administering Microsoft Windows XP Professional
- Managing & Maintaining a Microsoft Windows Server 2003 Environment
- Networking+/- Legacy Client Operating Systems
- Novell Netware 6.5 Administration
- Planning & Maintaining a Microsoft Windows Server 2003 Network Infrastructure
- Planning, Implementing, & Maintaining a Microsoft Windows Server 2003 Active Directory Infrastructure
- Career Strategies

Career Opportunities as a Network Supervisor

PLACES: FINANCIAL INSTITUTION • PRIVATE FIRM • AIRLINE • INSURANCE COMPANY • UNIVERSITY • BOARD OF EDUCATION • REAL ESTATE COMPANY • EDUCATIONAL INSTITUTE • BRANCH OFFICE • GOVERNMENT DEPARTMENT • COMPUTER NETWORKING COMPANY • TECHNICAL COMPUTER SERVICE