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Global Computer Training Center

Cisco Certified Network Associate (CCNA) Certification

The Cisco Certified Network Associate (CCNA) course is designed to prepare candidates to identify and design Cisco technology-based solutions for small to medium sized businesses. CCNA is the foundation of the Cisco certification track. The popularity and growth of the Internet has made Cisco engineers one of the most demanded specialties in the IT industry.

Course Highlights

The CCNA Certification course is set up for candidates pursuing single exam option for CCNA certification.

640-801 CCNA:

The following topics will be covered in the course:

- Planning & Designing LAN, IP addressing scheme and WAN
- Implementation & Operation of LAN and WAN etc.
- Troubleshooting
- Technology

Duration

The CCNA Certification course can be completed in 48 hours, 6 days (full-time) or 8 weeks (part-time).

Who can attend this course?

The CCNA Certification course is recommended to individuals with an interest in gaining an employment advantage in the field of internetworking technology. A basic knowledge of computer networking, A+ and Network+ Certification or MCSE is recommended for the candidates of this course.

Certification Requirements

CCNA Certification requires that the candidate pass one exam CCNA Exam #640-801. This exam is offered by Cisco and can be taken at any Prometric or VUE Testing Center.

Job Prospects

CCNA Certification qualifies one for jobs such as Junior Network Engineer, Entry-level Router Technician, Network Help Desk Support and Entry-level Technician in Internetworking Office Environment.