
Prestigious Cisco Certified Network Associate certification

If you want to do smooth communication on cell phones or use internet smoothly, a good networking system is important for us. Cisco system can help a lot to get unlimited opportunities. A CCNA certified professional can get the knowledge of TCP/IP, LAN, WAN, MAN, Routing, Switching, OSI model etc. They have the ability to configure router, LAN, WAN and troubleshoot networking problems. If anyone submits resume with CCNA certificate, he will get a good job. A CCNA certificate holder can easily get a job of Network manager.

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It holds a prominent role in shaping your career as a network manager. People can easily start his career as a Network manager or network administrator. We know CCNA course is conducted by Cisco Systems, That's why Cisco is responsible to provide quality education for IT professionals. Before taking up Cisco training, we must complete some prerequisite course, otherwise, we will not be able to complete CCNA course. In CCNA training, there are some courses, these are network configuration and troubleshooting. CCNA training classes cover the courses on Data Center Training, Cisco Security system, Cisco Network Management Training, Cisco Switching, Cisco Routing and much more. A CCNA certified professional can prove his knowledge on understanding network technologies.

By obtaining CCNA Training we are able to prove our proficiency with the technical aspects required in installing, configuring and maintaining a network. A CCNA certified professional can help to set up WAN in many geographical locations in the world. He can easily control security threats while configuring VOIP networks. A CCNA is the prerequisite of CCNP, CCIP and CCVP certifications. CCNA training includes CCENT course.

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Network security is the main theme of CCNA program. It is necessary for all companies and organizations. A CCNA certified professional can easily design a network. He can easily configure LAN, WAN and MAN. CCNA professionals can deal with LAN , WAN and MAN routers and switches. It is difficult to configure dedicated wireless network in most remote and hostile environment. CCNA certified professional can easily configure, implement Wireless network in rural areas.

Many telecommunication companies recruit network professionals who completed CCNA training. They can easily install dedicated voice communication networks. CCNA certified professional can also configure Storage Networking system in many remote areas CCNA course focuses on the ability to configure and implement on [Cisco Service Provider Next-Generation networks](#). The code number of the exam is 640-875, Part 1(SPNGN1) and 640-878 Building Cisco Service Provider Next-Generation Networks, Part 2 (SPNGN2).

CCNA service provider operations provide skills in a prescriptive troubleshooting environment within a carrier class, IP NGN core network infrastructure. The required exams are 640-822

ICND1 (Interconnecting Cisco Networking Devices Part 1 (ICND1) and 640-760 SSPO (Supporting Cisco Service Provider IP NGN Operations (SSPO)).