



CompTIA Network+ Continuing Education (CE) Program

Meet your CompTIA Network+ certification renewal requirements with this all-inclusive and convenient continuing education program.

CompTIA Network+ certifications achieved on or after January 1, 2011, are valid for three years from the date issued. Therefore, to remain certified, you must renew within three years of your certification date. Doing so helps you continuously develop IT networking skills and keeps your expertise up-to-date.

You can renew your Network+ credential in two ways:

- Option 1: Pass the most current CompTIA Network+ exam prior to the three-year expiration date
- Option 2: Earn 30 continuing education units (CEUs) per renewal period by participating in qualified activities

To help you satisfy Option 2, we created our CompTIA Network+ Continuing Education (CE) Program. This convenient, all-inclusive program includes:

- Around-the-clock access to qualifying CE activities to meet your renewal requirement
- Payment of your CompTIA annual maintenance fees for the full three years
- Convenient tracking of your CE activities

With one-year access to this program of networking-related web seminars and self-paced e-Learning, you can easily meet CompTIA's Network+ 30 CEU requirement. We will regularly add material on the latest IT networking topics.

What You'll Learn

- Advanced routing and switching techniques
- Cryptography and PKI
- Forensics
- Security

Who Needs to Attend

CompTIA Network+ certified professionals who want to remain current

Prerequisites

CompTIA Network+ certification earned on or after January 1, 2011

Follow-On Courses

There are no follow-ons for this course.

Certification Programs and Certificate Tracks

This course is part of the following programs or tracks:

- [CompTIA Network+ Certification](#)

Course Outline

Earn 30 qualifying CEUs from web seminars and self-paced e-Learning.

Web Seminars

Each web seminar represents 1 CEU.

1. Advanced Routing Tips and Tricks: Router Path Selection Modification and Optimization with EIGRP and OSPF
2. Private VLANs: Advanced Switching Tips and Tricks

3. Protecting Your Network with Authentication and Cryptography
4. Network Forensics Analysis: A New Paradigm in Network Security
5. Securing Communications
6. Common Networking Standards and Why They Are Relevant

Self-Paced e-Learning

The number of CEUs for each self-paced e-Learning topic varies based on the hours of content for each topic.

1. Control Fundamentals and Security Threats
2. Network Protocols, Attacks, and Defenses
3. Creating Secure Networks and Performing Security Assessments
4. Network and System Security Mechanisms
5. Remote Access and Wireless Security
6. Authentication, Biometrics, and Security Controls
7. Securing the IT Environment
8. Cryptography and Public Key Infrastructures
9. Securing Applications, Virtualized Environments, and Cloud Computing
10. Business Continuity, Disaster Recovery, Security Training, and Forensics
11. Networking and UNIX Name Resolution
12. Securing UNIX Systems
13. Identity, Presence, and Privacy
14. Providing Cloud Security

Further Information:

For More information, or to book your course, please Call/Email us on - +254 713 027 191

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