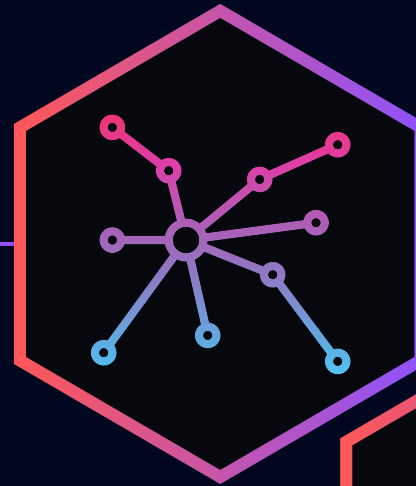


# Courses & Certifications

CompTIA Network+



Linux +

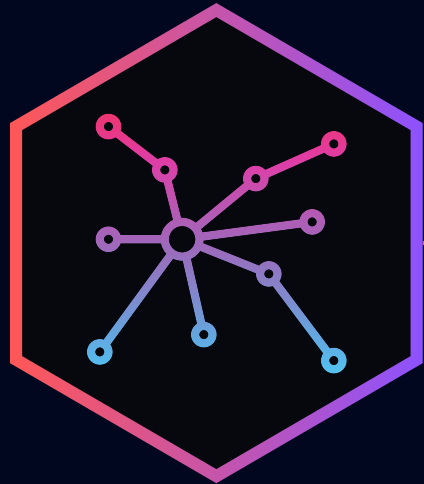


Certified Ethical Hacker V12



Certified SOC Analyst





## CompTIA Network+

### Overview of CompTIA Network+

CompTIA Network+ helps take your IT infrastructure to the next level, covering troubleshooting, configuring and managing networks.

#### Who is the course for?

CompTIA Network+ is for professionals with the recommended prerequisite of CompTIA Network+ certification and nine months of networking experience looking develop their networking careers.

# Take a look at our Comprehensive Curriculum

## 01. Module

Networking Fundamentals

## 02. Module

Network Implementations

## 03. Module

Network Operations

## 04. Module

Network Security

## 05. Module

Network Troubleshooting

# Cybersecurity Careers

- ➡ Network Security Operations
- ➡ Tier II IT Support Technician
- ➡ Network Security Specialist
- ➡ Solution Architect
- ➡ Network Administrator
- ➡ IT Support Manager
- ➡ Server Administrator
- ➡ Systems Administrator



Linux +

## Overview of linux+

Linux+ certification in April of 2019 and we'll help you prepare to succeed in taking it. This course is intended for the IT Professional who uses Linux every day in their personal and professional lives. You only have to pass a single exam now, but keep in mind you will no longer get the LPI 2-for-1 certification as a result. This certification preparation course is designed to cover job-focused Linux foundational skills. The exam covers tasks that are associated with all major distributions of Linux and lays the foundation for more advanced vendor or distribution specific knowledge.

### Who is the course for?

Linux+ measures the necessary skills of an IT professional with hands-on experience configuring, monitoring, and supporting servers running the Linux operating system.

# Take a look at our Comprehensive Curriculum

## 01. Module

Command line basics

## 02. Module

Files and the filesystem

## 03. Module

Users and groups

## 04. Module

Installing software

## 05. Module

Shell basics

## 06. Module

Redirecting I/O

## 07. Module

Searching text

## 08. Module

Common utilities

## 09. Module

File editors

## 10. Module

Process management

## 11. Module

Regular Expressions

## 12. Module

Shell scripting



## Certified Ethical Hacker V12

### Overview of World's Leading Ethical Hacking Certification Course – CEH v12

A Certified Ethical Hacker(CEH) professional is a specialist typically working in a red team environment, focused on attacking computer systems and gaining access to networks, applications, databases, and other critical data on secured systems. A CEH recognizes attack strategies, the use of creative attack vectors, and mimics the skills and creativity of malicious hackers. Unlike black hat hackers, Certified Ethical Hackers operate with permission from the system owners and take all precautions to ensure the outcomes remain confidential. Bug bounty analysts are expert ethical hackers who use their attack skills to reveal vulnerabilities in the systems.

The Certified Ethical Hacker- CEH v12 Training Program certification is the most trusted ethical hacking certification and accomplishment recommended by employers globally. It is the most desired and demanding information security certification and represents one of the fastest-growing cyber credentials required by critical infrastructure and essential service providers. Since the introduction of CEH in 2003, it is considered as a standard within the information security community.



CEH v12 continues to introduce the latest hacking techniques and the most advanced hacking tools and exploits used by malicious hackers and information security professionals today. The Five Phases of Ethical Hacking and the original goal of Certified Ethical Hacker- CEH v12 Training remain valid and relevant today: “To beat a hacker, you need to think like a hacker.”

## Who is the course for?

This Certified Ethical Hacker- CEH v12 Training Program is meant for Graduates, Under Graduates, Network and Systems Administrators, IT staffs or anyone interested in learning information security

# Take a look at our Comprehensive Curriculum

## 01. Module

Introduction to Ethical Hacking

## 02. Module

Footprinting And Reconnaissance

## 03. Module

Scanning Networks

## 04. Module

Enumeration

## 05. Module

Vulnerability Analysis

## 06. Module

System Hacking

## 07. Module

Malware Threats

## 08. Module

Sniffing

## 09. Module

Social Engineering

**10. Module**  
Denial-Of-Service

**11. Module**  
Session Hijacking

**12. Module**  
Evading IDS, Firewalls, And Honeypots

**19. Module**  
Cloud Computing

**13. Module**  
Hacking Web Servers

**14. Module**  
Hacking Web Applications

**15. Module**  
SQL Injection

**20. Module**  
Cryptography

**16. Module**  
Hacking Wireless  
Networks

**17. Module**  
Hacking Mobile  
Platforms

**18. Module**  
IoT And OT Hacking

# Cybersecurity Careers

- ➡ Cybersecurity Auditor
- ➡ Vulnerability Assessment Analyst
- ➡ Security Administrator
- ➡ Network Security Engineer
- ➡ Senior Security Consultant
- ➡ Information Security Manager



## Certified SOC Analyst

### Overview of Certified SOC Analyst

SOC Analyst (CSA) course is the first step to joining a security operations centre (SOC). It is engineered for current and aspiring Tier I and Tier II SOC analysts to achieve proficiency in performing entry-level and intermediate-level operations.

Certified SOC Analyst (CSA) is a training and credentialing program that helps the candidate acquire trending and in-demand technical skills through instruction by some of the most experienced trainers in the industry. The program focuses on creating new career opportunities through extensive, meticulous knowledge with enhanced level capabilities for dynamically contributing to a SOC team.

#### Who is the course for?

This certification is meant for SOC Analysts (Tier I and Tier II), Network and Security Administrators, Network and Security Engineers, Cybersecurity Analysts, Entry-level cybersecurity professionals, or Anyone who wants to become a SOC Analyst.

# Take a look at our Comprehensive Curriculum

## 01. Module

Security Operations and Management

## 02. Module

Understanding Cyber Threats, IoCs, and Attack Methodology

## 03. Module

Incidents, Events, and Logging

## 04. Module

Incident Detection with Security Information and Event Management (SIEM)

## 05. Module

Enhanced Incident Detection with Threat Intelligence

## 06. Module

Incident Response