

Systems Security Certified Practitioner (SEC-SSCP)

Modality: Virtual Classroom

Duration: 5 Days

About this course:

The certification of SSCP is the perfect certification for those with demonstrated specialized abilities and handy security information in hands-on operational roles of IT. It gives industry-driving validation of a specialist's capacity to monitor, implement, and administer the infrastructure of IT as per data security strategies and processes that makes sure data integrity, confidentiality, and availability.

The SSCP demonstrates a specialist's technical capacity to handle the operational needs and obligations of security professionals, including security testing, authentication, incident response and recovery, intrusion detection/prevention, cryptography, attacks and countermeasures, malicious code countermeasures, and more.

The SSCP is perfect for those functioning in or towards roles like, but not restricted to:

- Network Security Engineer
- Systems/Network Analyst
- Security Analyst
- Systems/Network Administrator
- Database Administrator
- Security Consultant/Specialist
- Systems Engineer

Security Administrator

Course Outline:

- **Module 1: Access Controls Objectives**
- **Module 2: Security Operations Objectives**
- **Module 3: Risk Identification, Monitoring, and Analysis Objectives**
- **Module 4: Incident Response and Recovery Objectives**
- **Module 5: Cryptography Objectives**
- **Module 6: Networks and Communications Security Objectives**
- **Module 7: Systems and Application Security Objectives**