



ISC2 Systems Security Certified Practitioner (SSCP)



ERIC REED

CYBERSECURITY TRAINING

PASS ON THE FIRST ATTEMPT!™



COMPANY OVERVIEW

For over 25 years, Eric Reed Cybersecurity Training has been a trusted leader in cybersecurity education, equipping more than 60,000 professionals with the skills needed to defend against emerging cyber threats. Our mission is to empower individuals and organizations with comprehensive, hands-on training that translates directly to real-world success. Recognized with multiple industry awards—including an unprecedented 11-time EC Council Instructor of the Year and 7-time Circle of Excellence honoree—we combine innovative delivery methods with a passion for excellence to ensure our students achieve certification success on the first attempt



ISC2 SSCP

The ISC2 Systems Security Certified Practitioner (SSCP) is one of the most respected entry-to-mid-level cybersecurity certifications available today. Designed for hands-on security professionals, the SSCP validates real-world skills in access controls, network security, incident response, cryptography, and systems hardening.

For students in Eric Reed’s programs, the SSCP is a powerful way to break into cybersecurity or level up your existing technical role. It’s highly recognized by employers and often mapped to DoD 8140 roles. Whether you’re an IT professional ready to transition into security or you’re looking to build a foundation for more advanced ISC2 certifications (like CISSP), the SSCP is a proven career accelerator.



ONLINE LIVE LEARNING



ON-DEMAND LIVE LEARNING

ONLINE LIVE & ON-DEMAND LIVE

All the benefits of live, instructor-led training with the convenience of on-demand.

- **Online Live:** Attend our scheduled sessions in real time (Monday–Friday). Get immediate interaction with the instructor and fellow students.
- **On-Demand Live:** Access recordings of the most recent live sessions on your own schedule, while still having direct instructor support.
- **Flexible Scheduling:** Choose a structured approach—one-week bootcamp (M–F), two nights a week for five weeks, or every Saturday for five weeks. Need more wiggle room? Adjust any schedule to fit your lifestyle!



COURSE OBJECTIVES

- Understand security operations and incident response
- Implement access controls and identity management
- Secure network infrastructure and communications
- Protect systems and endpoints
- Apply risk management and security policies
- Monitor and maintain security controls and compliance



SALARY RANGE

SSCP → \$85,000 – \$130,000

These figures are approximate and depend on location, experience, and job role. Higher salaries are usually seen in major tech hubs and with significant experience.



JOB ROLES

- Security Administrator
- Systems Administrator
- Network Security Engineer
- Security Analyst
- IT Security Specialist
- Security Operations Center (SOC) Analyst

Contact Us

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SYSTEMS SECURITY CERTIFIED PRACTITIONER (SSCP) OUTLINE



Module 1: Security Operations and Administration

- Comply with Codes of Ethics
- Understand Security Concepts
- Identify and Implement Security Controls
- Document and Maintain Functional Security Controls
- Support and Implement Asset Management Lifecycle
- Support and Implement Change Management Lifecycle
- Support and Implement Security Awareness and Training
- Collaborate with Physical Security Operations



Module 2: Access Controls

- Implement and Maintain Authentication Methods
- Understand and Support Internetwork Trust Architectures
- Support and Implement the Identity Management Lifecycle
- Understand and Administer Access Controls



Module 3: Risk Identification, Monitoring, and Analysis

- Understand Risk Management
- Understand Legal and Regulatory Concerns
- Perform Security Assessments and Vulnerability Management Activities
- Operate and Monitor Security Platforms
- Analyze Monitoring Results



Module 4: Incident Response and Recovery

- Understand and Support the Incident Response Lifecycle
- Understand and Support Forensic Investigations
- Understand and Support Business Continuity and Disaster Recovery



Module 5: Cryptography

- Understand Reasons and Requirements for Cryptography
- Apply Cryptography Concepts
- Understand and Implement Secure Protocols
- Understand Public Key Infrastructure PKI



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Module 6: Network and Communications Security

- Understand and Apply Fundamental Networking Concepts
- Understand Network Attacks and Countermeasures
- Manage Network Access Controls
- Manage Network Security
- Operate and Configure Network-Based Security Appliances and Services
- Secure Wireless Communications
- Secure and Monitor Internet of Things IoT



Module 7: Systems and Application Security

- Identify and Analyze Malicious Code and Activity
- Implement and Operate Endpoint Device Security
- Administer and Manage Mobile Devices
- Understand and Configure Cloud Security
- Operate and Maintain Secure Virtual Environments