

Document Generated: 12/09/2025

Learning Style: On Demand

Technology:

Difficulty: Intermediate

Course Duration: 6 Hours

Certified Security Leadership Officer



About this course:

This training series covers everything you need to know about becoming a Certified Security Leadership Officer. Students will learn about security management, risk management, encryption, information security - access control concepts, incident handling and evidence, operations security, and knowing network security.

Becoming a Certified Security Leadership Officer will give you an essential understanding of current security issues, best practices, and technology. You will be prepared to manage the security component of a business and its information technology security projects. A C)SLO will be able to better manage IT projects in a secure manner by possessing the essential, up-to-date knowledge and skills required to supervise the security component of any information technology project.

The average salary for a IT Manager/Professional is **\$127,854** per year.

Course Objective:

- Security Management
- Risk Management
- Encryption
- Information Security - Access Control Concepts
- Incident Handling and Evidence
- Operations Security
- Knowing Network Security

Audience:

This training is intended for IT Professional roles in the domain of security leadership including those in core IT operations or service management.

Prerequisite:

There are no formal prerequisites to take this certification training, but it is expected that learners have background in IT management through exposure to IT management practices either directly or through cross functional liaison.

Suggested prerequisite course:

[Executive Strategy & Management](#)

[Managing Project Teams](#)

Course Outline:

- Course Introduction
- Module 01 - Security Management
- Module 02 - Risk Management
- Module 03 - Encryption

- Module 04 - InfoSec - Access Control Concepts
- Module 05 - Incident Handling and Evidence
- Module 06 - Operations Security
- Module 07 - Knowing Network Security