

## CSLO Certified Security Leadership Officer

### Overview

The vendor-neutral Certified Security Leadership Officer certification course was designed for mid and upper-level managers as well as any engineers who seek to increase their knowledge in the security arena. The CSLO course was designed to give management an essential understanding of current security issues, best practices, and technology. Because a security officer or manager understands the value of the security, he or she is prepared to manage the security component of an information technology security project. A CSLO candidate can be seen as the bridge between the cybersecurity team and operations as well as business management.

### Upon Completion

Upon completion, the Certified Security Leadership Officer candidate will not only be able to competently take the CSLO exam but will also be versed in implementing strong security controls and managing an organization with an industry acceptable security posture.

### Course Length

5 days

### Format

- Instructor-led classroom
- Live Virtual Training

### Prerequisites

A minimum of 12 months professional experience in a IT or management

### Student Materials

- Student Workbook
- Student Prep Guide

### Who Should Attend?

- C - Level Managers



- IT Managers
- Cyber Security Engineers
- Information Owners
- ISSO's
- CISSP students
- ISO's

## Course Contents

- Module 1 - Security Management
- Module 2 - Risk Management
- Module 3 - Encryption
- Module 4 - Information Security Access Control Concepts
- Module 5 - Incident Handling and Evidence
- Module 6 - Operations Security
- Module 7 - Network Security

