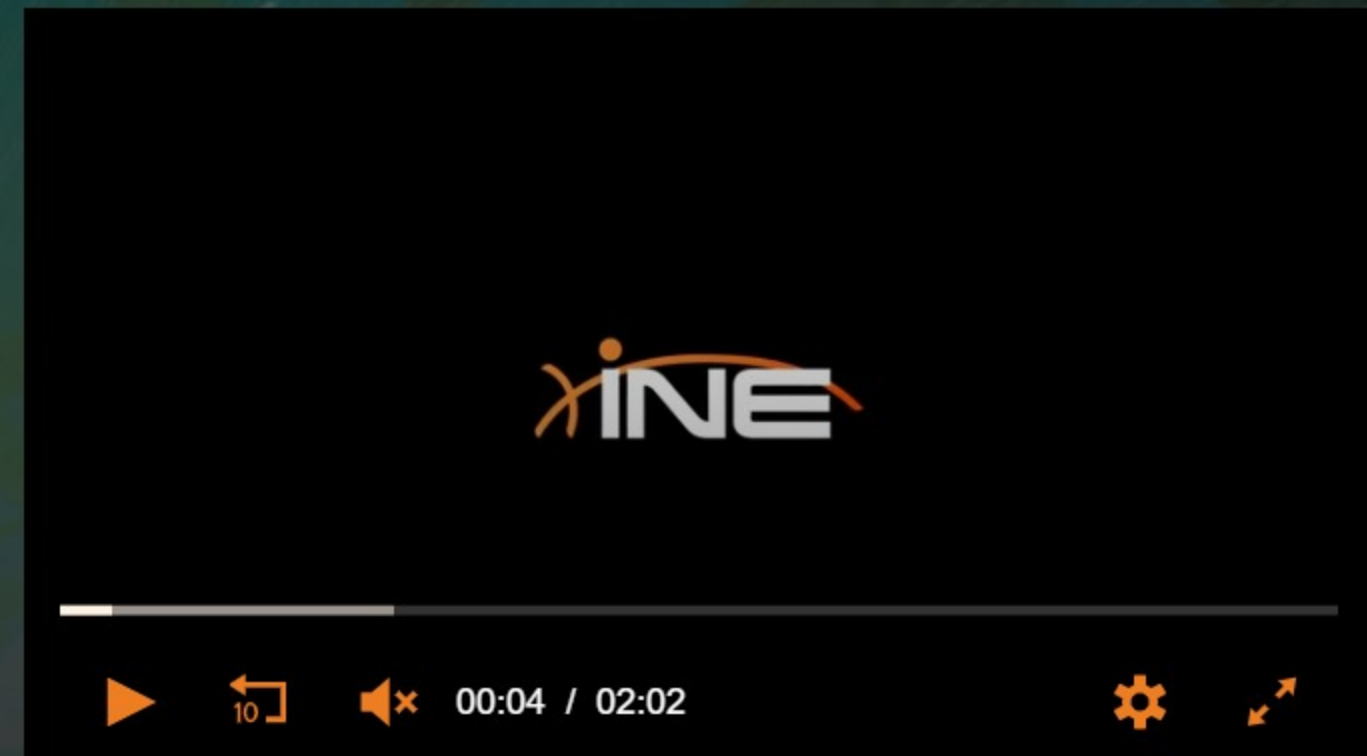


CyberOps Associate



The "Cisco CyberOps Associate" Learning Path offered by INE is meticulously crafted to prepare learners for the Cisco CyberOps Associate certification exam. The Learning Path is based on the detailed topics and domains outlined by Cisco, ensuring comprehensive coverage of essential cybersecurity concepts. These domains include Security Concepts, Security Monitoring, Host-based Analysis, Network Intrusion Analysis, and Security Policies and Procedures. Each of these domains is systematically broken down into specific subtopics, such as the CIA triad, threat intelligence, access control models, and incident response, among others. The Learning Path consists of a series of video-based courses complemented by online quizzes designed to reinforce the learner's understanding and retention of the material. By aligning the course content with the official exam objectives, INE ensures that learners gain the knowledge and skills necessary to detect, analyze, and respond to cybersecurity incidents effectively. Whether you are starting your cybersecurity journey or looking to validate your skills with a recognized certification, the "Cisco CyberOps Associate" Learning Path provides the foundation and practice needed to succeed in the certification exam and advance in the field of cybersecurity.

Begin training



Tracy Wallace

DIFFICULTY	Novice
DURATION	88h
SECTIONS	5
COURSES	16
VIDEOS	211
QUIZZES	160
LABS	18

SECTION 1 Overview

0% complete

VIDEO

CyberOps Associate Introduction

● Cyber Security | 6m | Active 2 months ago

SECTION 2 Technology Fundamentals

0% complete

- COURSE

Cyber Security Fundamentals

● Cyber Security | 6h 3m | Active 2 months ago | Brian Olliff
- COURSE

Introduction to Cloud Security

● Cyber Security | 5h 3m | Active 2 months ago | Tracy Wallace
- COURSE

Introduction to Access Control Models & Methods

● Cyber Security | 10h 18m | Active 2 months ago | Keith Bogart
- COURSE

Security Attacks & Vulnerabilities

● Cyber Security | 5h 11m | Active 2 months ago | Brian Olliff
- COURSE

Encryption Fundamentals

● Cyber Security | 2h 38m | Active 2 months ago | Piotr Kaluzny
- VIDEO

The SSL & TLS Protocols

● Cyber Security | 19m
- COURSE

Public Key Infrastructure (PKI) & Digital Certificates

● Cyber Security | 8h 22m | Active 2 months ago | Keith Bogart
- COURSE

IP VPN Technology Fundamentals

● Cyber Security | 10h 14m | Active 2 months ago | Keith Bogart

SECTION 3 Security Operations

0% complete

COURSE

Security Operations Management

● Cyber Security | 7h 8m | Active 2 months ago | Brian Olliff

SECTION 4 Analysis & Forensics

0% complete

- COURSE

Intrusion Analysis Overview

● Cyber Security | 3h 47m | Active 2 months ago | Brian Olliff
- COURSE

Introduction to Digital Forensics

● Cyber Security | 3h 20m | Active 2 months ago | Brian Olliff
- VIDEO

Introduction To Syslog

● Cyber Security | 12m | Active about 1 year ago
- QUIZ

Introduction to Syslog

● Cyber Security | 10m
- VIDEO

The Network Time Protocol (NTP)

● Cyber Security | 12m
- COURSE

Traffic Analysis with Netflow

● Cyber Security | 4h 20m | Active 2 months ago | Keith Bogart
- VIDEO

IPFIX

● Cyber Security | 3m
- VIDEO

Introduction to Stealthwatch

● Cyber Security | 27m | Active 11 months ago
- COURSE

Foundations of Cyber Security: Network Telemetry & Data Analytics

● Cyber Security | 8h 49m | Active 2 months ago | Keith Bogart
- COURSE

Endpoint Telemetry & Analysis

● Cyber Security | 4h 6m | Active 13 days ago | Brian Olliff
- COURSE

Security Monitoring Challenges

● Cyber Security | 1h 47m | Active 13 days ago | Brian Olliff
- COURSE

Cyber Security Essentials: Normalizing & Analyzing Data

● Cyber Security | 2h 33m | Active 2 months ago | Keith Bogart
- COURSE

Classifying Intrusion Events Into Categories

● Cyber Security | 2h 39m | Active 28 days ago | Keith Bogart

SECTION 5 Summary

0% complete

VIDEO

CyberOps Associate - Summary

● Cyber Security | 1m

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