Training: Netskope
Netskope One Professional (NOP)

TRAINING GOALS:

Through comprehensive virtual labs, this course bridges the gap between cloud security theory and real-world execution. It provides the deep technical skills needed to secure corporate cloud footprints, manage acceptable-use policies, and defend distributed environments.

The first half of the curriculum covers user provisioning, client deployment, and core network security. Participants learn directory integration using Directory Importer and automated cloud SCIM. They also master deploying and scaling the Netskope Client, configuring the Secure Web Gateway (SWG) to manage web policies, and setting up the Netskope Cloud Firewall (CFW) to control outbound non-web protocols while balancing visibility and user privacy.

The second half focuses on data protection, threat mitigation, and next-generation AI governance. Students explore Standard and Advanced Data Loss Prevention (DLP)—including OCR, Exact Data Matching (EDM), and fingerprinting—alongside advanced threat scanning. They also learn to secure generative AI traffic via gateway interception and guardrails, and leverage Advanced Analytics and Enhanced Reporting to build dashboards and audit security events.

Objectives

Upon completion of this course, attendees will be able to:

- Understand the core architecture and capabilities of the Netskope One platform
- Configure Real-time, API, Web Security, and Cloud Inline protection policies
- Implement Threat Protection and Netskope Cloud Firewall controls
- Create advanced DLP and AI Security policies to protect sensitive data
- Use Enhanced Reporting and Advanced Analytics to investigate security events
- Prepare for the Netskope One Professional accreditation exam

Target Audience

Security Administrators responsible for implementing, configuring and operating the Netskope

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Security Service Edge platform.

CONSPECT:

- Netskope Fundamentals
- Real-time and API Protection Policies II
- Web Security II
- Cloud Inline
- Threat Protection II
- Netskope Cloud Firewall
- Data Loss Prevention II
- AI Security
- Enhanced Reporting II
- Advanced Analytics II
- Accreditation Exam Preparation

REQUIREMENTS:

Recomended: SASE Essentials Associate (free Self-paced Course)

Recomended: SASE Essentials Specialist (free Self-paced Course)

Recomended: SSE Administrator (free Self-paced Course)

https://netskopeacademy.skilljar.com/

Difficulty level



CERTIFICATE:

Upon successful completion of the course, participants will receive a certificate of completion signed by Netskope. The training also prepares participants for the Netskope One Professional certification exam. Candidates who pass the exam earn the Netskope One Professional title.

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