Netskope One Administrator

Delivery
Instructor-Led Training

Duration
24 hours (3 days)

Cost
30 Training Credits
per User

Course Description

The **Netskope One Administrator** course is designed to equip administrators with the knowledge and skills necessary to effectively navigate, monitor, and manage cloud security policies and digital experience within a real-world environment. A core goal is to provide a comprehensive understanding of the Netskope infrastructure, including its main components, how they serve requests in the data and control planes, basic technical points, and the most common use cases. The curriculum also focuses on the practical aspects of designing, implementing, and managing Real-time Protection Policies and API Data Protection Policies to prevent the unauthorized exfiltration of sensitive data across an organization. Furthermore, it aims to clarify the fundamentals and advanced protections offered by Netskope Threat Protection, including scanning techniques and User and Entity Behavior Analytics (UEBA) capabilities.

The course is structured into twelve main modules, guiding learners through a progressive understanding of the Netskope platform. It commences with an overview of the **Netskope Platform Architecture** and **Tenant User Interface Basics**, followed by essential administrative topics such as **User Management** and Traffic Steering. Subsequent modules delve into the Netskope Client, various **Real-time & API Protection Policies**, and **Web Security** features. The latter part of the course concentrates on more advanced security functionalities like the Netskope Cloud Firewall, Data Loss Prevention (DLP), and Threat Protection. The program concludes with modules on **Netskope Advanced Analytics** and **Enhanced Reporting**, many of which are complemented by hands-on lab sessions to solidify practical application.

Upon successful completion, administrators will possess the expertise to:

- Prevent unauthorized data exfiltration, protect against a wide array of cyber threats, and proactively identify and respond to anomalous user behavior.
- Leverage Netskope's advanced reporting and analytics features to gain deep insights into security events, troubleshoot issues, and drive continuous improvement in their cloud security operations.

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Audience	Security Administrators
Duration	24 hours (3 days)
Format	Instructor Led Training. Lectures and Hands-On exercises.
Availability	Public and Private. Remote.
Prerequisites	(Optional) NCSS - NSCIOTT - Netskope Security Cloud Introductory Online Technical Training

Course Modules

1. Netskope Platform Architecture
2. Netskope Interface Basics
3. User Management I
   - Lab User Provisioning
4. Traffic Steering
5. Netskope Client
   - Lab Netskope Client
6. Real-time & API Protection Policies
   - Lab Restrict access to unsanctioned cloud storage instances
   - Lab API Data Protection
7. Web Security I
   - Lab Web Security
   - Lab SSL decryption bypass
   - Lab Restrict access to sensitive data from unmanaged devices
8. Netskope Cloud Firewall
   - Lab Netskope Cloud Firewall
9. DLP
10. Threat Protection
    - Lab Threat protection
11. Netskope Advanced Analytics I
    - Lab Netskope Advanced Analytics
12. Enhanced Reporting

For more information, please contact training@netskope.com