

# Netskope Cloud Security Certification Program



The Netskope Cloud Security Certification Program validates and recognizes your knowledge and skill with the Netskope Security Cloud platform and general cloud technologies deployed to provide a highly scalable and secure cloud-based environment for enterprises across the globe.

**The targeted audience for program certifications includes these job roles / types:**

- Security Engineer / Security Architect
- Network Engineer
- Support Engineer
- Security Analyst
- Sales Engineer / Systems Engineer
- Professional Services Engineer / Security Consultants

## **NETSKOPE CERTIFIED CLOUD SECURITY INTEGRATOR (NCCSI) – NSK200 EXAM**

Netskope Certified Cloud Security Integrator is awarded to cloud security practitioners who have successfully completed a 90-minute exam proctored through Pearson VUE, the global expert in test delivery services. This exam and certification award replaces the former Netskope Cloud Security Integrator accreditation.

Netskope Certified Cloud Security Integrator recognition is valid for two years from the date of the award. The validation is based on the actual date the exam is successfully completed through Pearson VUE. Netskope reserves the right to invalidate a certification at any time the Netskope Cloud Security Certification program agreement is violated.

The Netskope Certified Cloud Security Integrator exam is based on the following industry practitioner profile:

The candidate understands cloud security solutions and the Netskope platform. They can implement, integrate, configure, monitor, and perform troubleshooting, as required. Successful candidates will have approximately 12 months of practical experience on the Netskope Security Cloud platform, although no requirement is placed on this criterion.

This exam includes focuses on the following topics:

- **Cloud Security Solutions**
  - Cloud security theory
  - Traffic steering methods
  - Major solutions that are available in the Netskope Security Cloud platform
- **Netskope Platform Implementation**
  - Various steering methods to a Netskope tenant
  - Access management solutions
  - Privileged account control
  - Netskope client deployment
  - Data protection with Netskope DLP
  - Threat protection using the Netskope platform
- **Netskope Platform Management**
  - DLP policy creation
  - Private application publication
  - Real-time protection policies
  - SSL decryption policies
  - REST API integrations
- **Netskope Platform Monitoring**
  - Event analysis
  - Incident response workflows
  - Application discovery
  - Event sharing methodologies
- **Netskope Platform Troubleshooting**
  - Client connectivity issues
  - Use of logs for troubleshooting
  - Troubleshooting user provisioning

In preparation for taking this exam, the candidate is encouraged to use the following resources:

- Access to a Netskope Security Cloud platform tenant
- Netskope Academy training courses
  - [Netskope Security Cloud Online Introductory Technical Training \(NSCIOTT\)](#)
  - [Netskope Security Cloud Operation & Administration \(NSCO&A\)](#)
  - [Netskope Security Cloud Implementation & Administration \(NSCI&I\)](#)
- [Netskope Knowledge Portal](#)
- Publicly available sources of cloud technology training and resources

The fee for this exam is 2 Netskope Academy Training credits purchasable through Netskope. To redeem Academy Training Credits, contact [training@netskope.com](mailto:training@netskope.com).

Your Credits will be exchanged for a voucher redeemable at Pearson VUE.

Alternatively, candidates can pay the fee of \$200 USD directly to Pearson VUE at the time of registration. Register for NSK200 with Pearson Vue at <https://home.pearsonvue.com/netskope>



Netskope, a global cybersecurity leader, is redefining cloud, data, and network security to help organizations apply Zero Trust principles to protect data. The Netskope Intelligent Security Service Edge (SSE) platform is fast, easy to use, and secures people, devices, and data anywhere they go. Learn how Netskope helps customers be ready for anything, [visit netskope.com](https://www.netskope.com)