

Free PDF Quiz 2026 NSK300: High Hit-Rate Reliable Netskope Certified Cloud Security Architect Test Syllabus

NSK300 — Netskope Certified Cloud Security Architect Expert Study Notes	
NSK300	
Netskope Certified Cloud Security Architect (NCCSA Lvl 3)	
Advanced Exam Study Notes • Architecture, Design, Troubleshooting, Integration	
Category	Details
Exam Code	NSK300
Full Name	Netskope Certified Cloud Security Architect
Exam Fee	\$200 USD
Prerequisites	NSK200 (NCCSI) — must hold NSK100 and NSK200 first
Level	Expert / Architect — highest Netskope certification tier
Focus	Architecture design, advanced troubleshooting, enterprise integration, SASE/SSE strategy
Target Roles	Cloud Security Architect, Senior Security Engineer, SASE Consultant, PS Engineer

NSK300 EXAM DOMAINS

- Domain 1: Advanced Netskope Platform Architecture & Design
- Domain 2: Advanced NPA / ZTNA Architecture & Troubleshooting
- Domain 3: Advanced DLP — ICAP, Third-Party Engines, EDM at Scale
- Domain 4: Advanced Threat Protection & Incident Response
- Domain 5: SASE Architecture — SD-WAN Integration & NewEdge
- Domain 6: Enterprise Integration — Cloud Exchange, SIEM, SOAR, ICAP
- Domain 7: Advanced Troubleshooting & Root-Cause Analysis
- Domain 8: Netskope One Platform — AI Security & SkopeAI

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Netskope NSK300 Exam Overview:

Certification Vendor:	Netskope
Exam Name:	Netskope Certified Cloud Security Architect
Exam Number:	NSK300
Available Languages:	English
Exam Duration:	90 minutes
Real Exam Qty:	60
Exam Price:	USD 300
Passing Score:	70%
Exam Format:	Multiple Choice, Multiple Select, Scenario-based

Related Certifications:	Netskope Certified Cloud Security Integrator (NCCSI) Netskope Certified Cloud Security Administrator (NCCSA)
Certificate Validity Period:	2 Years
Sample Questions:	Netskope NSK300 Sample Questions
Exam Way:	Online, Proctored via Pearson VUE
Pre Condition:	Approximately 18 months of practical experience on the Netskope Security Cloud platform is recommended, but not strictly required.
Official Syllabus URL:	https://www.netskope.com/partners/certifications

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Netskope NSK300 Exam Syllabus Topics:

Topic	Details
Topic 1	Netskope Platform Implementation: This section of the exam measures the abilities of Cloud Security Engineers and focuses on implementing the Netskope Security Cloud Platform using recommended steering architectures and deployment approaches. It includes key concepts such as API-enabled protection and real-time protection features, ensuring candidates understand how to deploy Netskope to secure cloud usage effectively within enterprise networks.
Topic 2	Netskope Platform Management: This section of the exam measures the skills of Security Administrators and covers essential administrative tasks required to manage the Netskope Security Cloud Platform. It includes managing DLP functions, handling identity integrations, and monitoring Netskope components to maintain platform stability. The domain ensures professionals can manage daily operations and maintain strong access, data, and security controls.
Topic 3	Cloud Security Solutions: This section of the exam measures the skills of Cloud Security Analysts and covers the core components and functions of the Netskope Security Cloud Platform. It includes understanding how the platform integrates with enterprise environments, the deployment methods supported by Netskope, and the role of various microservices in delivering cloud-based security. The focus is on ensuring candidates can recognize how Netskope's architecture protects users, applications, and data across cloud services.
Topic 4	Netskope Platform Monitoring: This section of the exam measures the capabilities of Security Operations Center (SOC) Analysts and focuses on monitoring the platform through reporting and analytics tools. It highlights how Netskope insights support visibility into user activity, cloud app behavior, and policy effectiveness to help organizations maintain a continuous cloud security posture.
Topic 5	Netskope Platform Troubleshooting: This section of the exam measures the skills of Support Engineers and focuses on identifying and resolving common issues within the Netskope platform. It includes troubleshooting client connectivity problems, analyzing steering methods, resolving general connectivity concerns, and addressing SAML integration issues. The section ensures candidates can diagnose and fix issues that impact platform performance and user access.

Netskope Certified Cloud Security Architect Sample Questions (Q11-Q16):

NEW QUESTION # 11

You want to enable the Netskope Client to automatically determine whether it is on-premises or off-premises. Which two options in

the Netskope UI would you use to accomplish this task? (Choose two.)

- A. the On Premises Detection option under the Client Configuration section of the UI
- B. the Enable Dynamic Steering option in the Steering Configuration section of the UI
- C. the New Exception option in the Traffic Steering options of the UI
- D. the All Traffic option in the Steering Configuration section of the UI

Answer: A,B

Explanation:

To enable the Netskope Client to automatically determine whether it is on-premises or off-premises, you can use the following options in the Netskope UI:

Enable Dynamic Steering:

This option is available in the Steering Configuration section of the UI.

By enabling dynamic steering, the Netskope Client can intelligently determine the appropriate data plane (on-premises or cloud) based on the user's location and network conditions.

It ensures that traffic is directed to the optimal data plane for improved performance and security.

Reference:

On Premises Detection:

This option is available under the Client Configuration section of the UI.

By configuring on-premises detection, the Netskope Client can identify whether it is connected to the local network (on-premises) or accessing resources from outside (off-premises).

It helps in applying relevant policies and steering traffic accordingly.

NEW QUESTION # 12

You are troubleshooting an issue with users who are unable to reach a financial SaaS application when their traffic passes through Netskope. You determine that this is because of IP restrictions in place with the SaaS vendor. You are unable to add Netskope's IP ranges at this time, but need to allow the traffic.

How would you allow this traffic?

- A. Use Explicit Proxy Over Tunnel (EPoT) so the traffic will egress from the corporate data center.
- B. Use an IPsec tunnel to forward traffic so it will egress from the corporate data center
- C. Use Cloud Explicit Proxy so the traffic will egress from the corporate data center
- D. Use NPAT to implement Source IP anchoring so the traffic will egress from the corporate data center.

Answer: C

Explanation:

To allow traffic to a financial SaaS application that is being blocked due to IP restrictions, the best option is to use Cloud Explicit Proxy. This method allows traffic to egress from the corporate data center without requiring Netskope's IP ranges to be added to the SaaS vendor's allowlist. By configuring an allowlist in the Cloud Explicit Proxy settings, you can add any source egress IP addresses for your on-premises users, and Netskope will allow the traffic from the added user and IP address without authenticating.

NEW QUESTION # 13

You are implementing a solution to deploy Netskope for machine traffic in an AWS account across multiple VPCs. You want to deploy the least amount of tunnels while providing connectivity for all VPCs.

How would you accomplish this task?

- A. Use GRE tunnels from the AWS Virtual Private Gateway
- B. Use IPsec tunnels from the AWS Virtual Private Gateway.
- C. Use IPsec tunnels from the AWS Transit Gateway.
- D. Use GRE tunnels from the AWS Transit Gateway.

Answer: C

Explanation:

The best approach to deploy Netskope for machine traffic across multiple VPCs in an AWS account with the least amount of tunnels while providing connectivity for all VPCs is to use IPsec tunnels from the AWS Transit Gateway. This method allows you to

use the same Site-to-Site VPN connection to Netskope for multiple VPCs, thus minimizing the number of tunnels required¹². The AWS Transit Gateway acts as a network transit hub, enabling you to connect your VPCs and on-premises networks through a central point of management and control. Using IPsec tunnels with the AWS Transit Gateway ensures that all VPCs connected to it utilize the same IPsec tunnel between the transit gateway and Netskope POP¹. Detailed guidance on configuring IPsec VPN tunnels between your AWS Transit Gateway and Netskope POPs can be found in the Netskope Knowledge Portal¹. Additionally, the Netskope Community Forum provides insights on setting up IPsec Tunnels for AWS egress traffic, which includes information relevant to deploying Netskope across multiple VPCs².

NEW QUESTION # 14

You successfully configured Advanced Analytics to identify policy violation trends. Upon further investigation, you notice that the activity is NULL. Why is this happening in this scenario?

- A. The REST API v1 token has expired.
- **B. A user accessed a static Web page.**
- C. The SSPM policy was not configured during setup.
- D. A policy violation was identified using API Protection.

Answer: B

Explanation:

The reason for the activity being NULL in this scenario is likely because a user accessed a static Web page. In Netskope's Advanced Analytics, when the activity is reported as NULL, it often indicates that there was no dynamic interaction or transaction to record, which is typical when a static web page is accessed¹. Static web pages do not generate the kind of events or activities that are tracked by policies, hence they appear as NULL in the activity field.

NEW QUESTION # 15

Which two attributes would be used to match a Real-time Protection policy without using a file profile?
(Choose two.)

- **A. file type**
- B. file name
- **C. file size**
- D. file hash

Answer: A,C

Explanation:

Real-time Protection policies in Netskope can match traffic based on a range of attributes, some of which require a separate file profile and some of which can be applied directly as inline policy conditions. File size and file type are two attributes that can be used as match criteria directly within a Real-time Protection policy without the need to define a separate file profile. These attributes are available as inline policy conditions and allow administrators to create targeted rules such as blocking uploads of files larger than a specified size threshold or restricting transfers of executable file types. File hash and file name, while observable in Netskope telemetry, are attributes typically associated with file profile matching rather than standalone direct policy condition use.

NEW QUESTION # 16

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