Netskope NSK200 Online Tests, NSK200 PDF Demo


NSK200 — Netskope Certified Cloud Security Integrator (NCCSI) | Study Notes

NSK200

Netskope Certified Cloud Security Integrator

(NCCSI) — Exam Study Notes

Based on NSCI&I Course • 9 Chapters • 6 Exam Domains

Category	Details
Exam Code	NSK200
Full Name	Netskope Certified Cloud Security Integrator (NCCSI)
Exam Fee	$200 USD
Prerequisite	NSK100 — Netskope Certified Cloud Security Administrator (NCCSA)
Course	NSCI&I — Netskope Security Cloud Implementation & Integration (3 days)
Exam Domains	6 domains (highest weight: Fundamentals, DLP, Threat Protection)
Next Cert	Netskope Certified Cloud Security Expert
Target Roles	Security Engineer, Cloud Architect, CASB Implementation Specialist

COURSE CHAPTERS (NSCI&I)

- Chapter 1: SAML
- Chapter 2: Netskope Private Access (NPA)
- Chapter 3: Advanced DLP
- Chapter 4: Web Security
- Chapter 5: Netskope Advanced Analytics
- Chapter 6: Netskope REST API
- Chapter 7: Security Posture Management
- Chapter 8: Netskope Remote Browser Isolation (RBI)
- Chapter 9: Netskope Cloud Exchange

Page | Kunal's NSK200 Exam Notes | NSCI&I Course

P.S. Kostenlose und neue NSK200 Prüfungsfragen sind auf Google Drive freigegeben von ZertSoft verfügbar: https://drive.google.com/open?id=1EGwjsPNN14I-zDzxgwNXuqwQ7drQDI3m

Die Schulungsunterlagen zur Netskope NSK200 Prüfung von ZertSoft sind eine Sammlung der Erfahrungen von denjenigen, die im IT-Bereich schon zertifiziert sind und ein Ergebnis der Innovation. Unsere Berufsgruppe von IT-Eliten bietet den breiten Kandidaten ständig die neuesten Schulungsunterlagen zur Netskope NSK200 Zertifizierungsprüfung, deren Korrektheit zweifellos ist. Unser Ziel liegt darin, dass die Kandidaten in kürzester Zeit die Netskope NSK200 Ziertifizierungsprüfung beim ersten Versuch bestehen können.

Netskope NSK200 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• SWG functionalities for web traffic filtering and control: This section explores Netskope SWG's capabilities in URL filtering, protection against malware, and threat prevention strategies.
Thema 2	• Netskope User Activity and Threat Protection: This portion focuses on Netskope's capabilities in monitoring user behavior and identifying anomalies. It also covers the implementation of cloud application controls and detailed access policies. The section further delves into Netskope's approach to detecting cloud-based malware and its threat intelligence features, as well as cloud data security measures.
Thema 3	• Netskope Security Cloud Fundamentals: This domain covers the structure of Netskope Security Cloud. It explores the foundations of the Cloud Access Security Broker (CASB) the implementation of Netskope as a CASB solution.

Thema 4	• Integration with Third-Party Security Tools: In this module, the focus is on how Netskope can link with the current security infrastructure and how the adoption of Single Sign-On (SSO) and Active Directory integration is possible.
Thema 5	• Data discovery and classification for cloud storage: This section of the exam covers Data Loss and how to prevent it using DLP policies. Moreover, this section covers cloud encryption techniques related to data at rest and in transit.

NSK200 PDF Demo & NSK200 Fragen Beantworten

ZertSoft setzt sich aus den riesigen IT-Eliteteams zusammen. Sie alle haben hohe Autorität im IT-Bereich. Sie nutzen professionelle Kenntnisse und Erfahrungen aus, um den an den Netskope NSK200 Zertifizierungsprüfungen beteiligenden Kandidaten die Prüfungsunterlagen zu bieten. Die Genauigkeit von Netskope NSK200 Fragen Und Antworten aus ZertSoft ist sehr hoch. Wir versprechen, dass Sie die Prüfung beim ersten Versuch 100% bestehen können. Außerdem stehen wir Ihnen einen einjährigen Update-Service zur Verfügung.

Netskope Certified Cloud Security Integrator (NCCSI) NSK200 Prüfungsfragen mit Lösungen (Q86-Q91):

86. Frage
You have deployed a development Web server on a public hosting service using self-signed SSL certificates.
After some troubleshooting, you determined that when the Netskope client is enabled, you are unable to access the Web server over SSL. The default Netskope tenant steering configuration is in place.
In this scenario, which two settings are causing this behavior? (Choose two.)

- A. SSL pinned certificates are blocked.
- B. Untrusted root certificates are blocked.
- C. Self-signed server certificates are blocked.
- D. Incomplete certificate trust chains are blocked.

Antwort: B,C

Begründung:
Explanation
The default Netskope tenant steering configuration blocks untrusted root certificates and self-signed server certificates. These settings are intended to prevent man-in-the-middle attacks and ensure the validity of the SSL connection. However, they also prevent the access to the development Web server that uses self-signed SSL certificates. To allow access to the Web server, the settings need to be changed or an exception needs to be added for the Web server domain.

87. Frage
To which three event types does Netskope's REST API v2 provide access? (Choose three.)

- A. alert
- B. infrastructure
- C. application
- D. client
- E. user

Antwort: A,B,C

Begründung:
Netskope's REST API v2 provides access to various event types via URI paths. The event types include application, alert, infrastructure, audit, incident, network, and page. These event types can be used to retrieve data from Netskope's cloud security platform. The event types client and user are not supported by the REST API v2. References: REST API v2 Overview, Cribl

88. Frage
Which object would be selected when creating a Malware Detection profile?

- A. User profile
- B. File profile
- C. Domain profile
- D. DLP profile

Antwort: B

Begründung:
A file profile is an object that contains a list of file hashes that can be used to create a malware detection profile. A file profile can be configured as an allowlist or a blocklist, depending on whether the files are known to be benign or malicious. A file profile can be created in the Settings > File Profile page1. A malware detection profile is a set of rules that define how Netskope handles malware incidents. A malware detection profile can be created in the Policies > Threat Protection > Malware Detection Profiles page2. To create a malware detection profile, one needs to select a file profile as an allowlist or a blocklist, along with the Netskope malware scan option. The other options are not objects that can be selected when creating a malware detection profile.

89. Frage
You have deployed Netskope Secure Web Gateway (SWG). Users are accessing new URLs that need to be allowed on a daily basis. As an SWG administrator, you are spending a lot of time updating Web policies.
You want to automate this process without having to log into the Netskope tenant Which solution would accomplish this task?

- A. You can minimize your work by sharing URLs with Netskope support.
- B. You can use Cloud Log Shipper.
- C. You can use REST API to update the URL list.
- D. You can use Cloud Risk Exchange.

Antwort: C

Begründung:
To automate the process of updating Web policies without having to log into the Netskope tenant, you can use REST API to update the URL list. REST API is a feature that allows you to use an auth token to make authorized calls to the Netskope API and access resources via URI paths1. You can use REST API to update a URL list with new values by providing the name of an existing URL list and a comma-separated list of URLs or IP addresses2. This can help you automate or script the management of your URL lists and keep them up- to-date. Therefore, option D is correct and the other options are incorrect. References: REST API v2 Overview - Netskope Knowledge Portal, Update a URL List - Netskope Knowledge Portal

90. Frage
Review the exhibit.

You are asked to restrict users from accessing YouTube content tagged as Sport. You created the required real-time policy; however, users can still access the content Referring to the exhibit, what is the problem?

- A. The traffic matched a Do Not Decrypt policy
- B. The YouTube content cannot be controlled.
- C. The policy changes have not been applied.
- D. The website is in a steering policy exception.

Antwort: A

Begründung:
The problem in this scenario is that the traffic matched a Do Not Decrypt policy. A Do Not Decrypt policy is a rule that specifies the traffic that you want to leave encrypted and not further analyzed by Netskope via the Real-time Protection policies1. In the exhibit, we can see that the traffic from the user to YouTube has a
"Bypass Traffic" value of "yes" and a "Netskope" value of "yes". This means that the traffic was steered to Netskope but not decrypted or inspected2. Therefore, the real-time policy that was created to restrict users from accessing YouTube content tagged as Sport did not apply, and users could still access the content. To solve this problem, you need to either remove or modify the Do Not Decrypt policy that matches the traffic to YouTube, or create an exception for the Sport category in the policy3. Therefore, option D is correct and the other options are incorrect. References: Page Events - Netskope Knowledge Portal, Add a Policy for SSL Decryption - Netskope Knowledge Portal, YouTube Content Control - Netskope Knowledge Portal

91. Frage
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Wenn Sie Ihre Stelle in der schärf konkurrierten IT-Branche durch das Zertifikat von Netskope NSK200 festigen und somit Ihre beruflichen Fähigkeiten verstärken wollen, können Sie die Schulungsunterlagen zur Netskope NSK200 Zertifizierungsprüfung von unserem ZertSoft wählen. Nach langjährigen Bemühungen haben unsere Erfolgsquote von der Netskope NSK200 Zertifizierungsprüfung 100% erreicht. Wählen Sie ZertSoft, wählen Sie Erfolg.

Zertifizierungsfragen

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