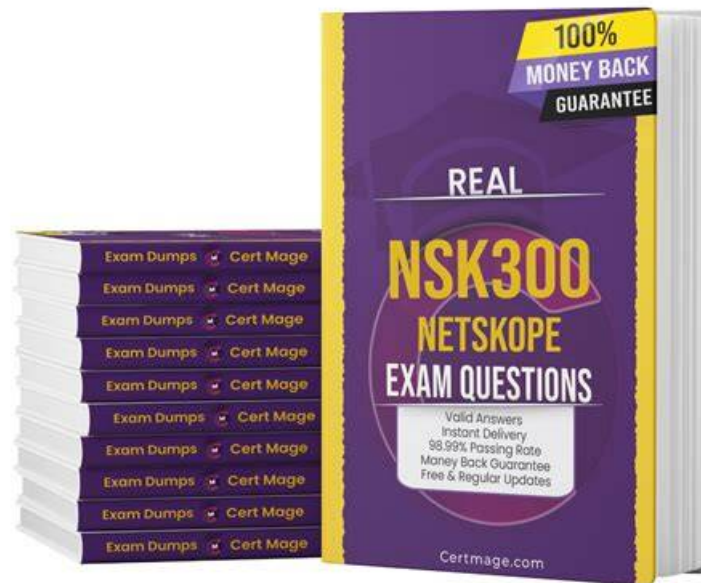


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The Netskope sector is an ever-evolving and rapidly growing industry that is crucial in shaping our lives today. With the growing demand for skilled Netskope professionals, obtaining Netskope Certified Cloud Security Architect (NSK300) certification exam has become increasingly important for those who are looking to advance their careers and stay competitive in the job market.

Netskope NSK300 Exam Syllabus Topics:

Section	Objectives
Topic 1: Cloud Security Concepts	- Shared responsibility frameworks - Foundational cloud security models - Security posture evaluation - Threat landscapes
Topic 2: Advanced Threat Protection	- Malware prevention rules - Threat intelligence feeds - Threat detection mechanisms
Topic 3: Cloud Threat Detection and Response	- Event analysis - Application discovery - Incident response workflows
Topic 4: Netskope Security Cloud Platform	- Integration capabilities - Deployment methods - Microservices architecture - Components and functions
Topic 5: Designing and Implementing Netskope Security	- Architecture integration - Traffic steering policies - Production deployment configuration
Topic 6: Security Policy Management	- CASB, SWG, and ZTNA services - Data protection and encryption - Policy enforcement

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A second format is a NSK300 web-based practice exam that can take for self-assessment. However, it differs from desktop-based NSK300 practice exam software as it can be taken via any browser, including Chrome, Firefox, Safari, and Opera. This Netskope NSK300 web-based practice exam does not require any other plugins. You can take this NSK300 self-assessment test on Windows, iOS, Linux, Mac, and Android. It also includes all of the functionalities of desktop NSK300 software and will assist you in passing the NSK300 certification test.

Netskope Certified Cloud Security Architect Sample Questions (Q21-Q26):

NEW QUESTION # 21

You are building an architecture plan to roll out Netskope for on-premises devices. You determine that tunnels are the best way to achieve this task due to a lack of support for explicit proxy in some instances and IPsec is the right type of tunnel to achieve the desired security and steering.

What are three valid elements that you must consider when using IPsec tunnels in this scenario? (Choose three.)

- A. the impact of threat scanning performance
- B. the categories to be blocked
- C. bandwidth considerations
- D. cipher support on tunnel-initiating devices
- E. Netskope Client behavior when on-premises

Answer: A,C,D

Explanation:

When using IPsec tunnels, especially in the context of deploying Netskope for on-premises devices, several factors must be considered to ensure a secure and efficient architecture:

Cipher support on tunnel-initiating devices (A): It is crucial to ensure that the devices initiating the IPsec tunnels support the ciphers used by Netskope. This compatibility is necessary for establishing secure connections.

Bandwidth considerations (B): The bandwidth available for the IPsec tunnels will affect the data throughput and performance of the connection. Adequate bandwidth must be allocated to handle the expected traffic without causing bottlenecks.

The impact of threat scanning performance (D): The performance of threat scanning can be affected by the encryption and decryption processes in IPsec tunnels. It is important to consider how the threat scanning capabilities will perform under the additional load of encrypted traffic.

These elements are essential for the successful implementation of IPsec tunnels in a Netskope architecture plan for on-premises devices.

NEW QUESTION # 22

Review the exhibit.

3 dependent on the type of profile and application you selected.

User = All Users: click to select subset of users

ADD CRITERIA +

Application = Microsoft OneDrive

ACTIVITIES & CONSTRAINTS

Activity = Upload

ADD CRITERIA +

DLP Profile = DLP-SourceCode (predefined) DLP-PCI (predefined) DLP-PII (predefined)

PROFILE ACTION	
DLP-SourceCode	Alert
DLP-PCI	Block: Default Template
DLP-PII	UserAlert: Default Template

☒ Set action for each profile

+ ADD TRAFFIC ACTION

Sample

+ POLICY DESCRIPTION

+ EMAIL NOTIFICATION

Enabled

A user has attempted to upload a file to Microsoft OneDrive that contains source code with PII and PCI data. Referring to the exhibit, which statement is correct?

- A. The user will be blocked and a single Incident will be generated referencing all of the matching DLP profiles
- B. The user will be blocked and a separate incident will be generated for each of the matching DLP profiles.**
- C. The user will be alerted and a single incident will be generated referencing the DLP-PII profile.
- D. The user will be blocked and a single Incident will be generated referencing the DLP-PCI profile.

Answer: B

Explanation:

When a file matches multiple DLP profiles within a single Real-time Protection policy, Netskope generates a separate DLP incident for each matching profile. This behavior is by design and allows security teams to track violations with full granularity across different data classification policies. In this scenario, the file containing source code with both PII and PCI data would trigger a match on both the DLP-PCI and DLP-PII profiles, resulting in two distinct incidents being created. The user action, in this case being blocked, is determined by the policy action and applies uniformly, but incident tracking remains profile-specific. This ensures that compliance teams can report on each data type independently and investigate incidents with the appropriate regulatory context for each classification.

NEW QUESTION # 23

You have an NG-SWG customer that currently steers all Web traffic to Netskope using the Netskope Client. They have identified one new native application on Windows devices that is a certificate-pinned application. Users are not able to access the application due to certificate pinning. The customer wants to configure the Netskope Client so that the traffic from the application is steered to Netskope and the application works as expected.

Which two methods would satisfy the requirements? (Choose two.)

- A. Tunnel traffic to Netskope and bypass traffic inspection at the Netskope proxy.
- B. Configure domain exceptions in the steering configuration for the domains used by the native application.**
- C. Configure the SSL Do Not Decrypt policy to not decrypt traffic for domains used by the native application.**
- D. Bypass traffic using the bypass action in the Real-time Protection policy.

Answer: B,C

Explanation:

To address the issue of a certificate-pinned application not being accessible due to certificate pinning, while still steering the traffic to

Netskope, the two methods that would satisfy the requirements are:

B: Configure the SSL Do Not Decrypt policy to not decrypt traffic for domains used by the native application. This ensures that the SSL traffic for the specified domains is not decrypted, thus avoiding issues with certificate pinning.

C: Configure domain exceptions in the steering configuration for the domains used by the native application. By setting domain exceptions, traffic to these domains will bypass SSL decryption, allowing the certificate-pinned application to function as expected. These methods are in line with Netskope's capabilities for handling certificate-pinned applications, which often require bypassing decryption to prevent breaking the application's functionality due to its security features.

NEW QUESTION # 24

Review the exhibit.

MismatchCert (Hostname mismatch) Blocked by SSL_HOST_MISMATCH. The destination is not reachable.

Contact your IT administrator with the following error.

A Netskope user reports receiving an error when trying to reach an application hosted by a trusted partner.

Referring to the exhibit, what are two ways to solve this problem? (Choose two.)

- A. Create an SSL Decrypt rule to bypass the destination website.
- B. Add the trusted partner's signing certificate to the local machine.
- C. Configure the Netskope tenant to Bypass Host MisMatch errors.
- D. Configure the Netskope tenant to Bypass Self Signed Server Certificate errors.

Answer: A,C

Explanation:

A host mismatch SSL error occurs when the hostname in the server's certificate does not match the hostname the client is requesting. When Netskope performs SSL inspection and substitutes its own certificate, if the trusted partner's application uses a certificate with a Common Name or SAN that differs from the URL being accessed, Netskope will flag this as a host mismatch and block the connection. Two valid solutions exist: first, creating an SSL Decrypt rule to bypass inspection for that specific destination, which allows the original certificate to be presented end-to-end without Netskope substitution; second, configuring the Netskope tenant to bypass Host MisMatch errors under the SSL Error Settings, which instructs Netskope to allow connections with hostname mismatches rather than blocking them for that error type.

NEW QUESTION # 25

You are asked to create a customized restricted administrator role in your Netskope tenant for a newly hired employee. Which two statements are correct in this scenario? (Choose two.)

- A. All role privileges default to Read Only for all functional areas.
- B. Obfuscation can be applied to all functional areas.
- C. The scope of the data shown in the UI can be restricted to specific events.
- D. An admin role prevents admins from downloading and viewing file content by default.

Answer: A,D

Explanation:

Admin Role and File Content Viewing: By default, an admin role does not prevent admins from downloading and viewing file content. Admins have access to view and download file content unless specific restrictions are applied.

Role Privileges Default to Read Only: All role privileges in Netskope default to Read Only for all functional areas. This means that admins can view information but cannot make changes unless explicitly granted additional permissions.

Obfuscation: Obfuscation can be applied to specific functional areas, but it is not a default behavior for all areas. Reference:

Netskope Security Cloud Introductory Online Technical Training

Netskope Security Cloud Operation & Administration (NSCO&A) - Classroom Training

NEW QUESTION # 26

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