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Exam : **NSK300**

Title : Netskope Certified Cloud
Security Architect Exam

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Netskope NSK300 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.

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	• 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 4	• 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 5	• 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.

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Netskope Certified Cloud Security Architect Sample Questions (Q60-Q65):

NEW QUESTION # 60
Your client is an NG-SWG customer. They are going to use the Explicit Proxy over Tunnel (EPoT) steering method. They have a specific list of domains that they do not want to steer to the Netskope Cloud.
What would accomplish this task"

- A. Define exceptions in the Netskope steering configuration
- B. Define exception domains in the PAC file.
- C. Create a real-time policy with a bypass action.
- D. Use an SSL decryption policy.

Answer: B

Explanation:
To accomplish the task of not steering specific domains to the Netskope Cloud while using the Explicit Proxy over Tunnel (EPoT) steering method, you would define exception domains in the PAC file (A). This is because the PAC file is used to specify which domains should bypass the proxy and connect directly, thus allowing for granular control over the traffic that is steered to Netskope1.
The use of PAC files for steering exceptions is a standard practice in proxy configurations and is supported by Netskope's EPoT steering method as outlined in their documentation1.

NEW QUESTION # 61

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 NPA to implement Source IP anchornng 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 Explicit Proxy Over Tunnel (EPoT) so the traffic will egress from the corporate data center.

Answer: D

NEW QUESTION # 62

You are implementing Netskope Cloud Exchange in your company lo include functionality provided by third- party partners. What would be a reason for using Netskope Cloud Risk Exchange in this scenario?

- A. to feed SOC with detection and response services
- B. to automate service tickets from alerts of interest
- C. to ingest events and alerts from a Netskope tenant
- D. to map multiple scores to a normalized range

Answer: B

Explanation:
The reason for using Netskope Cloud Risk Exchange in this scenario is to automate service tickets from alerts of interest. Netskope Cloud Risk Exchange (CRE) is designed to ingest user, device, and application risk scores, creating a dashboard view of contributors to your company's overall risk score and trend. One of the key functionalities of CRE is to trigger risk-reducing actions through business rules that are tuned to a weighted score. Automating service tickets from alerts of interest is a part of this functionality, as it allows for the automatic creation of tickets in response to specific alerts, streamlining the process of addressing potential security issues12.
The use cases for Netskope Cloud Risk Exchange, including the automation of service tickets, can be found in the official Netskope resources1. Further information on how to integrate and utilize Netskope Cloud Risk Exchange for automating service tickets can be found in the Netskope Knowledge Portal3.

NEW QUESTION # 63

You have enabled CASB traffic steering using the Netskope Client, but have not yet enabled a Real-time Protection policy. What is the default behavior of the traffic in this scenario?

- A. Traffic will be blocked and logged.
- B. Traffic will be allowed, but not logged.
- C. Traffic will be blocked, but not logged.
- D. Traffic will be allowed and logged.

Answer: D

Explanation:
In the scenario where CASB traffic steering is enabled using the Netskope Client without a Real-time Protection policy being activated, the default behavior of the traffic is to allow and log it (B). This means that the traffic will not be blocked; instead, it will be permitted to pass through and will be recorded for monitoring and analysis purposes. This default setting ensures visibility into the traffic and user activities without immediately enforcing a block, allowing for a period of observation and policy tuning before potentially more restrictive actions are taken1.
The default behavior of traffic steering in Netskope, including the logging of allowed traffic, is detailed in Netskope's best practices and community discussions on Real-time Protection policies1.

NEW QUESTION # 64

You are already using Netskope CSPM to monitor your AWS accounts for compliance. Now you need to allow access from your company-managed devices running the Netskope Client to only Amazon S3 buckets owned by your organization. You must ensure

that any current buckets and those created in the future will be allowed Which configuration satisfies these requirements?

- A. Steering: Cloud Apps Only, All Traffic Policy type: Real-time Protection Constraint: Storage. Bucket Does Not Match - ALLAccounts Action: Block
- B. Steering: All Web Traffic Policy type: API Data Protection Constraint: Storage, Bucket Does Match *@myorganization.com Action: Allow
- C. Steering: Cloud Apps Only. All Traffic Policy type: Real-time Protection Constraint: Storage. Bucket Does Match - ALLAccounts Action: Allow
- D. Steering: Cloud Apps Only Policy type: Real-time Protection
  Constraint: Storage. Bucket Does Not Match *@myorganization.com Action: Block

Answer: C

Explanation:
To allow access from company-managed devices running the Netskope Client to only Amazon S3 buckets owned by the organization, the following configuration satisfies the requirements:
Steering Configuration:
Policy Type: Real-time Protection
Constraint: Storage
Bucket Condition: Bucket Does Match -ALLAccounts
Action: Allow
By configuring the policy to allow traffic from company-managed devices (Netskope Clients) to Amazon S3 buckets, the organization ensures that only buckets owned by the organization are accessible.
The -ALLAccounts condition ensures that both existing and future buckets are allowed.
This configuration aligns with the requirement to allow access to organization-owned buckets while blocking access to other buckets.
Reference:
Netskope Cloud Security
Netskope Solution Brief
Netskope Community

NEW QUESTION # 65
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