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Netskope NSK300 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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 3	<ul style="list-style-type: none">• 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 4	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none"> • 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 (Q30-Q35):

NEW QUESTION # 30

You deployed Netskope Cloud Security Posture Management (CSPM) using pre-defined benchmark rules to monitor your cloud posture in AWS, Azure, and GCP. You are asked to assess if you can extend the Netskope CSPM solution by creating custom rules for each environment.

Which statement is correct?

- A. With Netskope CSPM, you can create custom rules using Domain Specific Language for AWS, Azure, but not for GCP.
- B. Custom rules using Domain Specific Language are only available when using SSPM.
- **C. With Netskope CSPM, you can create custom rules using Domain Specific Language for AWS, Azure, and GCP**
- D. You will need to evaluate SaaS Security Posture Management (SSPM) in addition to CSPM so that rules applied to GCP will align with Google Workspace

Answer: C

Explanation:

Netskope Cloud Security Posture Management (CSPM) allows for the creation of custom rules using Domain Specific Language (DSL) for all three major cloud platforms: AWS, Azure, and GCP. This capability is integral to CSPM and enables organizations to tailor their security posture assessments to their specific needs across different cloud environments.

The ability to create custom rules using DSL within Netskope CSPM for AWS, Azure, and GCP is documented in the Netskope Knowledge Portal. It provides detailed instructions on how to build custom rules under Policies > Security Posture > Profiles & Rules for security assessment of resources across these cloud platforms

NEW QUESTION # 31

You are the network architect for a company using Netskope Private Access. Multiple users are reporting that they are unable to access an application using Netskope Private Access that was working previously. You have verified that the Real-time Protection policy allows access to the application, private applications are steered for the users, and the application is reachable from internal machines. You must verify that the application is reachable through Netskope Publisher In this scenario, which two tools in the Netskope UI would you use to accomplish this task? (Choose two.)

- **A. Troubleshooter tool in the App Definitions page**
- **B. Reachability Via Publisher in the App Definitions page**
- C. Clear Private App Auth under Users in Skope IT
- D. Applications in Skope IT

Answer: A,B

Explanation:

In the scenario where users are unable to access an application through Netskope Private Access, and after verifying that the Real-time Protection policy allows access, the application is steered for the users, and it is reachable from internal machines, the next step

is to verify the application's reachability through the Netskope Publisher. The two tools in the Netskope UI that would be used to accomplish this task are:

A). Reachability Via Publisher in the App Definitions page - This tool allows you to check if the application is reachable through the configured Publishers. It is essential to ensure that the application's connectivity is intact and that there are no issues with the Publishers themselves.

B). Troubleshooter tool in the App Definitions page - The Troubleshooter tool can help diagnose and resolve issues related to application reachability. It provides insights into potential problems and offers guidance on how to fix them.

These tools are designed to assist in troubleshooting and ensuring that applications are accessible through Netskope Private Access. The explanation is based on the standard procedures for managing private applications and troubleshooting within the Netskope Private Access environment as outlined in the Netskope Knowledge Portal

NEW QUESTION # 32

Review the exhibit.

You created an SSL decryption policy to bypass the inspection of financial and accounting Web categories.

However, you still see banking websites being inspected.

Referring to the exhibit, what are two possible causes of this behavior? (Choose two.)

- A. The policy is in a "disabled" state.
- B. An incorrect action has been specified.
- C. The policy is in a "pending changes" state.
- D. An incorrect category has been selected

Answer: B,D

NEW QUESTION # 33

You deployed IPsec tunnels to steer on-premises traffic to Netskope. You are now experiencing problems with an application that had previously been working. In an attempt to solve the issue, you create a Steering Exception in the Netskope tenant for that application; however, the problems are still occurring. Which statement is correct in this scenario?

- A. Exceptions only work with IP address destinations
- B. Steering bypasses for IPsec tunnels must be applied at your edge network device.
- C. You must deploy a PAC file to ensure the traffic is bypassed pre-tunnel
- D. You must create a private application to steer Web application traffic to Netskope over an IPsec tunnel.

Answer: B

Explanation:

In the scenario where you have deployed IPsec tunnels to steer on-premises traffic to Netskope and are experiencing issues with an application, the correct statement is C: Steering bypasses for IPsec tunnels must be applied at your edge network device. This means that to effectively bypass the steering for a specific application, the configuration must be done on the network device that is establishing the IPsec tunnel, such as a firewall or router. This device controls the traffic before it enters the tunnel, so applying the bypass there ensures that the application's traffic does not get directed through the tunnel and can reach its destination directly. The solution is based on standard practices for IPsec tunnel configuration and steering exceptions as described in Netskope's documentation on traffic steering and IPsec configuration12.

NEW QUESTION # 34

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. Configure domain exceptions in the steering configuration for the domains used by the native application.
- B. Tunnel traffic to Netskope and bypass traffic inspection at the Netskope proxy.
- 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: A,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 expected¹. 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 features¹.

NEW QUESTION # 35

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