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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 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 3	• 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	• 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	• 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 (Q48-Q53):

NEW QUESTION # 48
A hospital has a patient form that they share with their patients over Gmail. The blank form can be freely shared among anyone. However, if the form has any information filled out. the document is considered confidential.
Which rule type should be used in the DLP profile to match such a document?

- A. Use fingerprint classification.
- B. Use a dictionary rule for all your patient names.
- C. Use Exact Match with patient names
- D. Use predefined DLP Rule(s) that match the patient name.

Answer: A

Explanation:
The appropriate rule type to use in the DLP profile for a document that is considered confidential when filled out is fingerprint classification. Fingerprinting is a method used to identify and protect sensitive data within documents. It works by creating a digital fingerprint of a file, which can then be used to detect any copies or derivatives of that file. In this case, fingerprinting would allow the

hospital to differentiate between the blank patient form, which can be freely shared, and the same form with patient information filled out, which is confidential1.

Netskope's DLP rules can contain elements such as predefined data identifiers, custom data identifiers, keyword identifiers from a dictionary file, RegEx expressions, and exact match criteria1.For this specific use case, fingerprint classification is the most effective method as it can accurately detect the presence of filled- out information in the forms, which is crucial for maintaining patient confidentiality as per HIPAA regulations1.

NEW QUESTION # 49

What is a Fast Scan component of Netskope Threat Detection?

- A. Machine Learning
- B. Dynamic Analysis
- C. Heuristic Analysis
- D. Statical Analysis

Answer: A

Explanation:
The Fast Scan component of Netskope Threat Detection utilizes Machine Learning to quickly detect and block malware in real-time. This is part of Netskope's multi-layered security approach, which includes various engines to defend against a wide range of threats. The Fast Scan capability specifically leverages machine learning-based detection for rapid analysis and response to potential threats1.

NEW QUESTION # 50

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

Answer: A,B

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 # 51

A company wants to capture and maintain sensitive Pll data in a relational database to help their customers.
There are many employees and contractors that need access to sensitive customer data to perform their duties The company wants to prevent the exfiltration of sensitive customer data by their employees and contractors.
In this scenario. what would satisfy this requirement?

- A. exact data match
- B. fingerprinting
- C. machine learning
- D. regular expression

Answer: A

NEW QUESTION # 52

Review the exhibit.

You work for a medical insurance provider. You have Netskope Next Gen Secure Web Gateway deployed to all managed user devices with limited block policies. Your manager asks that you begin blocking Cloud Storage applications that are not HIPAA compliant Prior to implementing this policy, you want to verity that no business or departmental applications would be blocked by this policy.

Referring to the exhibit, which query would you use in the Edit Widget window to narrow down the results?

- A. Cloud Confidence Compliance neq HIPAA and Cloud Confidence Category is Cloud Storage
- B. SELECT application WHERE 'HIPAA' NOT IN app-cci-compliance AND WHERE 'Cloud Storage' IN category
- C. app-compliance does not contain HIPAA and category must equal Cloud Storage
- D. app-ccl-compliance-cert neq 'HIPAA' and category eq 'Cloud Storage'

Answer: D

Explanation:

The correct query to use in the Edit Widget window to narrow down the results is option A: "app-ccl-compliance-cert neq 'HIPAA' and category eq 'Cloud Storage'". This query filters out applications that are not HIPAA compliant and belong to the Cloud Storage category, ensuring that only non-HIPAA compliant cloud storage applications are displayed in the results. This helps in identifying and blocking such applications as per the manager's request without affecting business or departmental applications. It aligns with Netskope's capabilities to enforce controls and restrictions on high-risk cloud services to help address HIPAA and HITECH compliance, as well as to audit suspected violations with a full cloud and web activity trail1.

NEW QUESTION # 53

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