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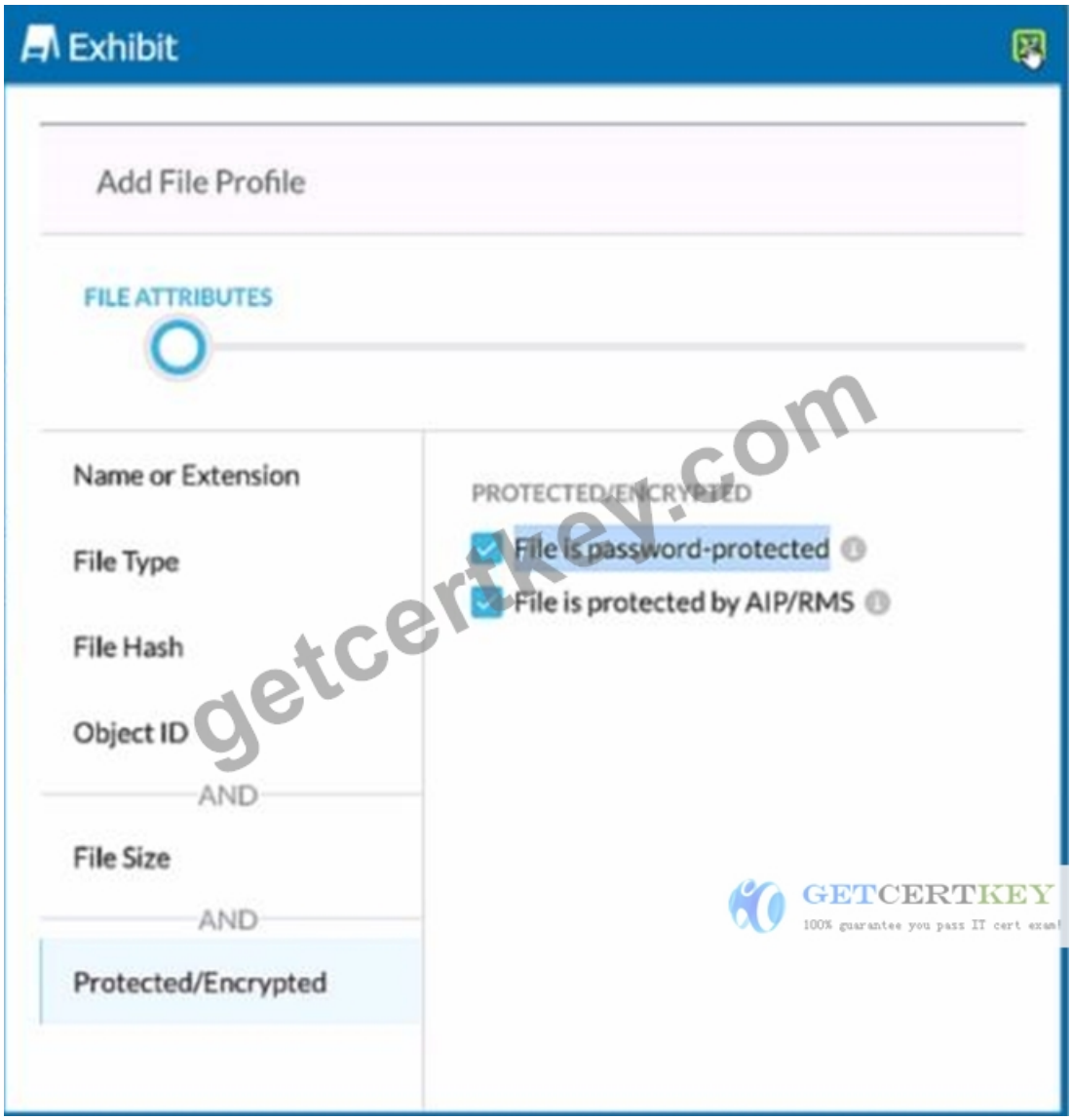
Netskope NSK300 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• 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 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.

Netskope Certified Cloud Security Architect Sample Questions (Q32-Q37):

NEW QUESTION # 32
Review the exhibit.



You are attempting to block uploads of password-protected files. You have created the file profile shown in the exhibit.
Where should you add this profile to use in a Real-time Protection policy?

- A. Add the profile to a Constraint profile that is used in a Real-time Protection policy.
- B. Add the profile directly to a Real-time Protection policy as a Constraint.
- C. Add the profile to a DLP profile that is used in a Real-time Protection policy.
- D. Add the profile to a Malware Detection profile that is used in a Real-time Protection policy.

Answer: C

Explanation:
In Netskope Cloud Security, to block uploads of password-protected files, you should add the file profile to a DLP (Data Loss Prevention) profile that is used in a Real-time Protection policy. The DLP profiles in Netskope are designed to detect and protect sensitive data in real-time and at rest across the cloud environment. This approach ensures that any file matching the criteria set in the file profile, such as being password-protected, will trigger the DLP rules and prevent the upload action in real-time.

NEW QUESTION # 33
You configured a pair of IPsec funnels from the enterprise edge firewall to a Netskope data plane. These tunnels have been implemented to steer traffic for a set of defined HTTPS SaaS applications accessed from end-user devices that do not support the Netskope Client installation. You discover that all applications steered through this tunnel are non-functional.
According to Netskope. how would you solve this problem?

- A. Downgrade from IKE v2 to IKE v1.
- B. Install the Netskope root and intermediate certificates on the end-user devices.

- C. Disable Perfect Forward Secrecy on the tunnel configuration.
- D. Restart the tunnel to stop the tunnel from flapping.

Answer: B

Explanation:
When applications steered through an IPsec tunnel are non-functional, it is often due to the lack of proper trust establishment between the end-user devices and the Netskope data plane. The solution is to install the Netskope root and intermediate certificates on the end-user devices . This ensures that the devices recognize and trust the encrypted connection established by the IPsec tunnel, allowing the HTTPS SaaS applications to function correctly. Without these certificates, the devices may not be able to verify the security of the connection, leading to application failures.

NEW QUESTION # 34
You are implementing a solution to deploy Netskope for machine traffic in an AWS account across multiple VPCs. You want to deploy the least amount of tunnels while providing connectivity for all VPCs.
How would you accomplish this task?

- A. Use GRE tunnels from the AWS Transit Gateway.
- B. Use GRE tunnels from the AWS Virtual Private Gateway
- C. Use IPsec tunnels from the AWS Virtual Private Gateway.
- D. Use IPsec tunnels from the AWS Transit Gateway.

Answer: D

Explanation:
The best approach to deploy Netskope for machine traffic across multiple VPCs in an AWS account with the least amount of tunnels while providing connectivity for all VPCs is to use IPsec tunnels from the AWS Transit Gateway. This method allows you to use the same Site-to-Site VPN connection to Netskope for multiple VPCs, thus minimizing the number of tunnels required12. The AWS Transit Gateway acts as a network transit hub, enabling you to connect your VPCs and on-premises networks through a central point of management and control. Using IPsec tunnels with the AWS Transit Gateway ensures that all VPCs connected to it utilize the same IPsec tunnel between the transit gateway and Netskope POP1.

NEW QUESTION # 35
Review the exhibit.

You are asked to integrate Netskope with Crowdstrike EDR. You added the Remediation profile shown in the exhibit.
Which action will this remediation profile take?

- A. The malware hash will be added as an IOC in Netskope.
- B. The malware will be quarantined.
- C. The malware hash will be added as an IOC in Crowdstrike.
- D. The endpoint will be isolated.

Answer: C

NEW QUESTION # 36
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. 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
- 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. With Netskope CSPM, you can create custom rules using Domain Specific Language for AWS. Azure, but not for GCP.

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 # 37

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