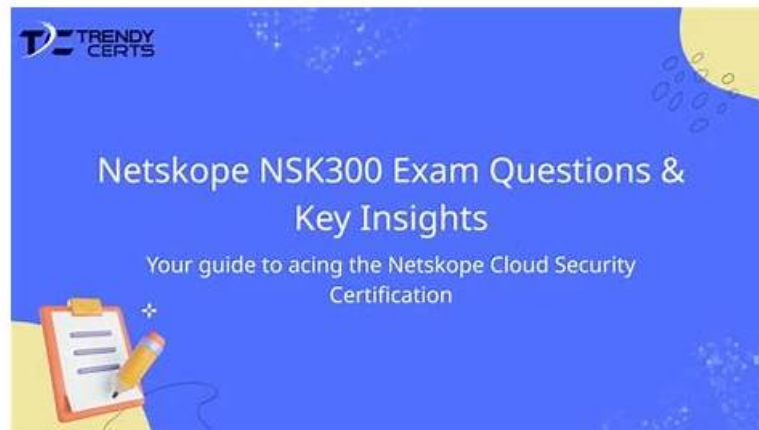


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Netskope Certified Cloud Security Architect Sample Questions (Q19-Q24):

NEW QUESTION # 19

You are using Netskope CSPM for security and compliance audits across your multi-cloud environments. To decrease the load on the security operations team, you are researching how to auto-remediate some of the security violations found in low-risk environments.

Which statement is correct in this scenario?

- A. Netskope does not support automatic remediation of security violation results due to the high risk associated with it.
- **B. You can use Netskope Auto-remediation frameworks from the public Netskope GitHub Open Source repository for auto-remediation of security violation results.**
- C. You can use Netskope API-enabled Protection for auto-remediation of security violation results.
- D. You can use Netskope Cloud Exchange for auto-remediation of security violation results.

Answer: B

Explanation:

Netskope supports automatic remediation of security violations through its Auto-Remediation frameworks, which are available in the public Netskope GitHub Open Source repository. These frameworks allow for the automatic mitigation of risks associated with

security misconfigurations in your cloud environment. The Netskope Auto-Remediation framework for AWS, for example, deploys a set of AWS Lambda functions that query the Netskope API at scheduled intervals and automatically mitigates supported violations¹. Similarly, there are frameworks for GCP and other cloud environments that follow the same principle². This capability is particularly useful for low-risk environments where the security operations team's workload can be reduced by automating the remediation process.

NEW QUESTION # 20

Your CISO asks that you to provide a report with a visual representation of the top 10 applications (by number of objects) and their risk score. As the administrator, you decide to use a Sankey visualization in Advanced Analytics to represent the data in an efficient manner.

In this scenario, which two field types are required to produce a Sankey Tile in your report? {Choose two.}

- A. Pivot Ranks
- B. Period of Type
- C. Measure
- D. Dimension

Answer: C,D

Explanation:

To produce a Sankey Tile in a report that visually represents the top 10 applications by number of objects and their risk score, you would need:

* Dimension (A): This field type would be used to represent the nodes in the Sankey visualization, which could be the applications in this case¹.

* Measure (B): This field type would provide the weight of the links between the nodes, representing the number of objects or the risk score associated with each application¹.

These two field types are essential for creating a Sankey visualization as they define the structure and flow of data between different stages or categories within the visualization.

The requirements for creating a Sankey visualization are based on the general principles of data visualization and the specific features of Sankey diagrams, which typically involve dimensions and measures to represent the flow of data¹.

NEW QUESTION # 21

You are consuming Audit Reports as part of a Salesforce API integration. Someone has made a change to a Salesforce account record field that should not have been made and you are asked to verify the previous value of the structured data field. You have the approximate date and time of the change, user information, and the new field value.

How would you accomplish this task?

- A. Query Skope IT Page Events and look for the specific Page URL that was called under the Application section.
- B. Query Skope IT for an Access Method of API Connector and search Application Event Details for the Old Value field using the User details and Edit Activity.
- C. Use the Application Events Data Collection within Advanced Analytics and filter on the changed field value.
- D. Create a classic report and apply a query that filters on the changed field value.

Answer: B

Explanation:

To verify the previous value of a structured data field in Salesforce after an unauthorized change, you would use Skope IT with an Access Method of API Connector. This method allows you to search the Application Event Details for the 'Old Value' field. By filtering with the user details and the edit activity, you can pinpoint the exact change and retrieve the original value of the field.

The approach is consistent with the Netskope Cloud Security Architect's guidelines for using API Data Protection with Salesforce. The documentation provides a detailed procedure for configuring Salesforce for API Data Protection, which includes the use of Netskope Audit Reports and the ability to track changes through the 'Old Value' field

NEW QUESTION # 22

Your company has a large number of medical forms that are allowed to exit the company when they are blank. If the forms contain sensitive data, the forms must not leave any company data centers, managed devices, or approved cloud environments. You want to create DLP rules for these forms.

Which first step should you take to protect these forms?

- A. Use Netskope Secure Forwarder to create EDM hashes of all forms.
- **B. Use Netskope Secure Forwarder to create fingerprints of all forms.**
- C. Use Netskope Secure Forwarder to create an ML Model of all forms
- D. Use Netskope Secure Forwarder to create an MIP tag for all forms.

Answer: B

Explanation:

The first step to protect the medical forms containing sensitive data is to create fingerprints of all forms using Netskope Secure Forwarder. Fingerprints are unique identifiers that can be used to detect when a form contains sensitive data. By creating fingerprints, you can set up DLP (Data Loss Prevention) rules that will allow blank forms to exit the company but will prevent forms with sensitive data from leaving the protected environments. This method ensures that only forms without sensitive information are allowed to be shared externally.

The process of creating fingerprints for DLP rules is a common practice in data security to protect sensitive information. It is part of the DLP capabilities provided by Netskope, as outlined in their documentation on data protection and loss prevention¹.

NEW QUESTION # 23

You need to monitor the health of configured IPsec or GRE tunnels.

In this scenario, which two methods are supported by Netskope to accomplish this task? (Choose two.)

- **A. Use Dead Peer Detection.**
- **B. Use Layer 4 health checks.**
- C. Use Netskope Trust Portal.
- D. Use ICMP keepalive probing.

Answer: A,B

NEW QUESTION # 24

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