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>> NSK300試験準備 <<

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Netskope Certified Cloud Security Architect 認定 NSK300 試験問題 (Q46-Q51):

質問 # 46

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

正解: A、B

解説:

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 case.

* 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 application.

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 data.

質問 # 47

A recent report states that users are using non-sanctioned Cloud Storage platforms to share data. Your CISO asks you for a list of aggregated users, applications, and instance IDs to increase security posture. Which Netskope tool would be used to obtain this data?

- A. Behavior Analytics
- **B. Advanced Analytics**
- C. Applications in Scope IT
- D. Cloud Confidence Index (CCI)

正解: B

解説:

To obtain a list of aggregated users, applications, and instance IDs, especially when dealing with non-sanctioned Cloud Storage platforms, the Advanced Analytics (A) tool within Netskope would be used.

Advanced Analytics provides in-depth visibility into cloud app usage and activities. It allows security teams to create detailed reports and dashboards that can help identify risks and ensure compliance with company policies by analyzing user behavior, application access, and data movement across the organization.

The capabilities of the Advanced Analytics tool are outlined in Netskope's documentation and resources, which describe its use for gaining insights into cloud application usage and security posture.

質問 # 48

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

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

正解: A

解説:

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.

質問 # 49

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

正解: D

解説:

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.

質問 # 50

You just deployed and registered an NPA publisher for your first private application and need to provide access to this application for the Human Resources (HR) users group only. How would you accomplish this task?

- A. 1. Enable private app steering in the Steering Configuration assigned to the HR group.
2. Create a new Private App.
3. Create a new Real-time Protection policy as follows;
Source = HR user group Destination = Private App Action = Allow
- B. 1. Enable private app steering in Tenant Steering Configuration.
2. Create a new private app and assign it to the HR user group.
- C. 1. Create a new private app and assign it to the HR user group.
2. Create a new Real-time Protection policy as follows:
Source = HR user group Destination = Private App Action = Allow.
- **D. 1. Enable private app steering in the Steering Configuration assigned to the HR group.
2. Create a new private app and assign it to the HR user group
3. Create a new Real-time Protection policy as follows:Source = HR user group Destination = Private App Action = Allow**

正解: D

解説:

To provide access to a private application for the Human Resources (HR) users group only after deploying and registering an NPA publisher, you would need to:

Enable private app steering in the Steering Configuration assigned to the HR group: This ensures that only traffic from the HR user group is steered towards the private application.

Create a new private app and assign it to the HR user group: This step involves defining the private application within Netskope and specifying that only the HR user group should have access to it.

Create a new Real-time Protection policy as follows:

Source = HR user group: This specifies that the policy applies to the HR user group.

Destination = Private App: This defines the private application as the destination for the policy.

Action = Allow: This action allows the HR user group to access the private application.

By following these steps, you can ensure that only the HR user group has access to the private application, aligning with the principles of least privilege and zero trust access control.

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