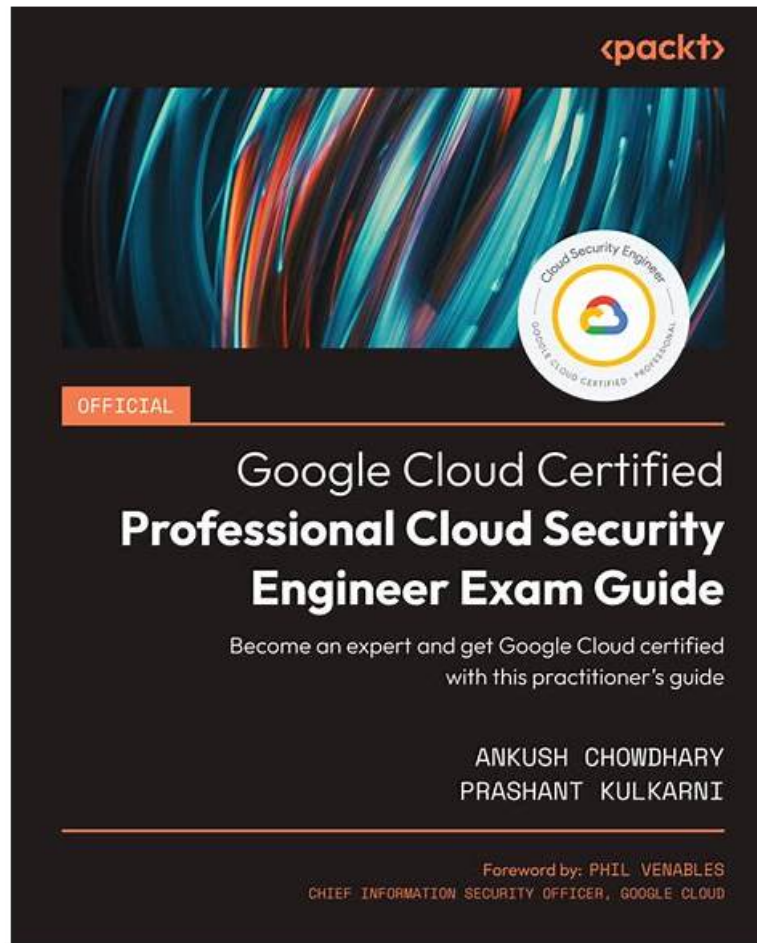


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Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q44-Q49):

NEW QUESTION # 44

Your company has deployed an application on Compute Engine. The application is accessible by clients on port 587. You need to balance the load between the different instances running the application. The connection should be secured using TLS, and terminated by the Load Balancer.

What type of Load Balancing should you use?

- A. TCP Proxy Load Balancing
- B. Network Load Balancing
- C. HTTP(S) Load Balancing
- **D. SSL Proxy Load Balancing**

Answer: D

Explanation:

<https://cloud.google.com/load-balancing/docs/ssl/>

NEW QUESTION # 45

A customer terminates an engineer and needs to make sure the engineer's Google account is automatically deprovisioned.

What should the customer do?

- A. Use the Cloud SDK with their directory service to provision and deprovision users from Cloud Identity.
- **B. Configure Cloud Directory Sync with their directory service to provision and deprovision users from Cloud Identity.**
- C. Use the Cloud SDK with their directory service to remove their IAM permissions in Cloud Identity.
- D. Configure Cloud Directory Sync with their directory service to remove their IAM permissions in Cloud Identity.

Answer: B

NEW QUESTION # 46

You are a security administrator at your company and are responsible for managing access controls (identification, authentication, and authorization) on Google Cloud. Which Google-recommended best practices should you follow when configuring authentication and authorization? (Choose two.)

- A. Provision users with basic roles using Google's Identity and Access Management (IAM) service.
- **B. Provide granular access with predefined roles.**
- **C. Use SSO/SAML integration with Cloud Identity for user authentication and user lifecycle management.**
- D. Manually add users to Google Cloud.
- E. Use Google default encryption.

Answer: B,C

Explanation:

* SSO/SAML Integration: Implement SSO (Single Sign-On) with SAML integration through Cloud Identity to streamline user authentication and lifecycle management. This ensures centralized management of user identities and access.

* Predefined Roles: Use predefined roles to provide granular access control. These roles are designed to follow the principle of least privilege, ensuring that users have the minimum necessary permissions to perform their tasks.

* User Management: By leveraging SSO/SAML, user provisioning and de-provisioning become more efficient and secure. This

integration helps maintain consistent access policies across your organization.

* Access Control: Predefined roles reduce the risk of over-permission by offering well-defined access levels, enhancing security and compliance. References:

* Google Cloud - SSO with SAML

* Google Cloud - IAM Best Practices

NEW QUESTION # 47

You need to provide a corporate user account in Google Cloud for each of your developers and operational staff who need direct access to GCP resources. Corporate policy requires you to maintain the user identity in a third-party identity management provider and leverage single sign-on. You learn that a significant number of users are using their corporate domain email addresses for personal Google accounts, and you need to follow Google recommended practices to convert existing unmanaged users to managed accounts.

Which two actions should you take? (Choose two.)

- A. Use the Google Admin console to view which managed users are using a personal account for their recovery email.
- B. Send an email to all of your employees and ask those users with corporate email addresses for personal Google accounts to delete the personal accounts immediately.
- C. Use Google Cloud Directory Sync to synchronize your local identity management system to Cloud Identity.
- D. Use the Transfer Tool for Unmanaged Users (TTUU) to find users with conflicting accounts and ask them to transfer their personal Google accounts.
- E. Add users to your managed Google account and force users to change the email addresses associated with their personal accounts.

Answer: C,D

Explanation:

To manage user accounts and ensure they comply with corporate policies, using Google Cloud Directory Sync (GCDS) allows synchronization between your local identity system and Cloud Identity. The Transfer Tool for Unmanaged Users (TTUU) helps identify and manage conflicting accounts by allowing users to transfer their personal accounts to managed accounts.

Steps:

Synchronize Identities: Use GCDS to sync users from your local identity management system to Cloud Identity, ensuring that all corporate user accounts are managed.

Identify Conflicting Accounts: Use TTUU to find users who have personal Google accounts using corporate email addresses.

Manage Conflicting Accounts: Request users to transfer their personal accounts to managed accounts using TTUU, ensuring all accounts are under corporate control.

Reference:

Google Cloud Directory Sync

Transfer Tool for Unmanaged Users

NEW QUESTION # 48

You are exporting application logs to Cloud Storage. You encounter an error message that the log sinks don't support uniform bucket-level access policies. How should you resolve this error?

- A. Add the roles/logging.bucketWriter Identity and Access Management (IAM) role to the bucket for the log sink identity.
- B. Add the roles/logging.logWriter Identity and Access Management (IAM) role to the bucket for the log sink identity.
- C. Update your sink with the correct bucket destination.
- D. Change the access control model for the bucket

Answer: D

Explanation:

Explanation

https://cloud.google.com/logging/docs/export/troubleshoot#errors_exporting_to_cloud_storage

<https://cloud.google.com/logging/docs/export/troubleshoot>

Unable to grant correct permissions to the destination: Even if the sink was successfully created with the correct service account permissions, this error message displays if the access control model for the Cloud Storage bucket was set to uniform access when the bucket was created. For existing Cloud Storage buckets, you can change the access control model for the first 90 days after bucket creation by using the Permissions tab. For new buckets, select the Fine-grained access control model during bucket creation. For details, see Creating Cloud Storage buckets.

NEW QUESTION # 49

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