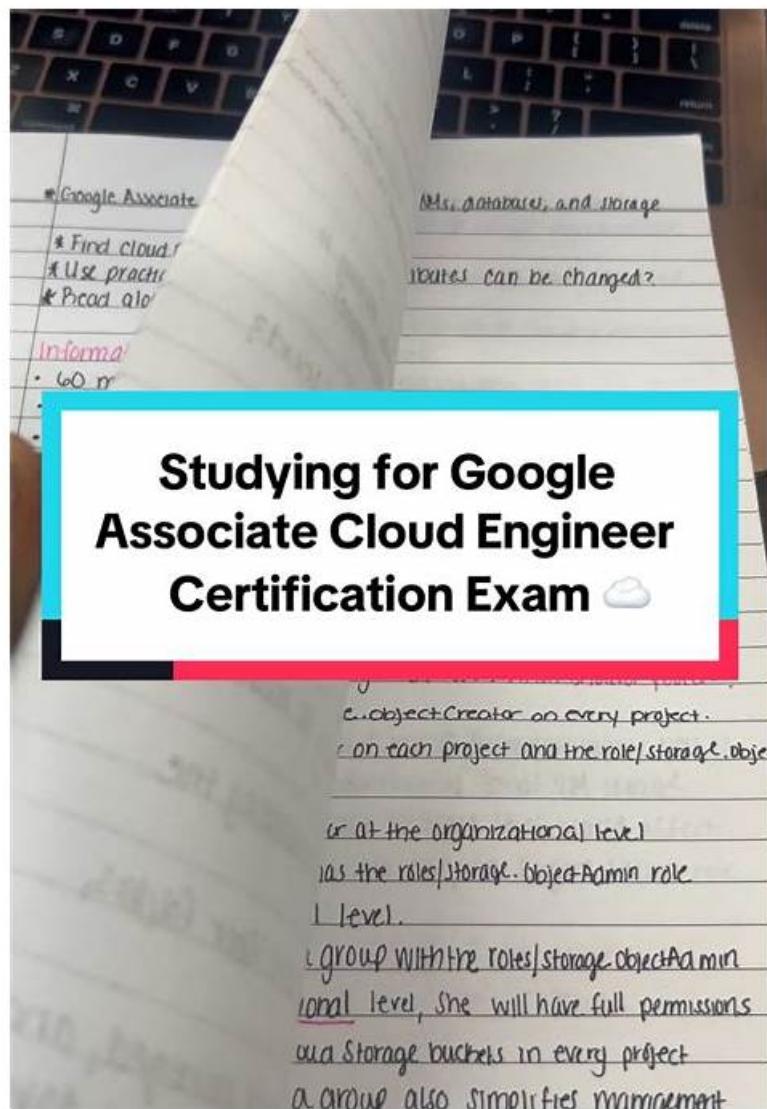


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To take the Google Professional-Cloud-Security-Engineer Certification Exam, the candidate must have a basic understanding of Google Cloud Platform and its security features. Additionally, the candidate must have practical experience in designing and implementing secure infrastructure on Google Cloud Platform. It is recommended that the candidate has experience in security and compliance, network security, and system operations.

The Google Professional-Cloud-Security-Engineer Exam is one of several certifications offered by Google Cloud, each of which tests a different aspect of cloud computing expertise. The Professional-Cloud-Security-Engineer certification is targeted at those who wish to specialize in security. It is a highly respected and sought-after certification, giving individuals a competitive edge in the job

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Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q225-Q230):

NEW QUESTION # 225

A company's application is deployed with a user-managed Service Account key. You want to use Google- recommended practices to rotate the key.

What should you do?

- A. Open Cloud Shell and run gcloud iam service-accounts keys rotate --iam- account=IAM_ACCOUNT --key=NEW_KEY.
- B. Create a new key, and use the new key in the application. Store the old key on the system as a backup key.
- **C. Create a new key, and use the new key in the application. Delete the old key from the Service Account.**
- D. Open Cloud Shell and run gcloud iam service-accounts enable-auto-rotate --iam- account=IAM_ACCOUNT.

Answer: C

Explanation:

Rotating a user-managed Service Account key involves creating a new key, updating your application to use the new key, and then deleting the old key to maintain security. Here's the step-by-step process:

Create a New Key: Use the Google Cloud Console or gcloud command-line tool to create a new key for the service account. This generates a new key pair and provides you with the private key.

gcloud iam service-accounts keys create new-key-file.json --iam-account=YOUR_SERVICE_ACCOUNT_EMAIL

Update Application: Update your application configuration to use the new key. This might involve replacing the old key file with the new one or updating the environment variables or configurations that point to the key file.

Delete the Old Key: Once you have confirmed that the application is working correctly with the new key, delete the old key from the service account to ensure it cannot be used for unauthorized access.

gcloud iam service-accounts keys delete OLD_KEY_ID --iam-account=YOUR_SERVICE_ACCOUNT_EMAIL This process ensures that your service account keys are regularly rotated, reducing the risk of key compromise.

Reference:

Managing Service Account Keys

Service Account Key Rotation

NEW QUESTION # 226

In a shared security responsibility model for IaaS, which two layers of the stack does the customer share responsibility for? (Choose two.)

- A. Network Security
- **B. Storage Encryption**
- **C. Access Policies**
- D. Boot
- E. Hardware

Answer: B,C

NEW QUESTION # 227

You are part of a security team investigating a compromised service account key. You need to audit which new resources were created by the service account.

What should you do?

- A. Query Stackdriver Monitoring Workspace.
- B. Query Access Transparency logs.
- C. **Query Data Access logs.**
- D. Query Admin Activity logs.

Answer: C

Explanation:

Référence:

<https://cloud.google.com/iam/docs/audit-logging/examples-service-accounts>

NEW QUESTION # 228

You are a Security Administrator at your organization. You need to restrict service account creation capability within production environments. You want to accomplish this centrally across the organization. What should you do?

- A. Use Identity and Access Management (IAM) to restrict access of all users and service accounts that have access to the production environment.
- B. Use organization policy constraints/iam.disableServiceAccountKeyUpload boolean to disable the creation of new service accounts.
- C. Use organization policy constraints/iam.disableServiceAccountKeyCreation boolean to disable the creation of new service accounts.
- D. **Use organization policy constraints/iam.disableServiceAccountCreation boolean to disable the creation of new service accounts.**

Answer: D

Explanation:

You can use the iam.disableServiceAccountCreation boolean constraint to disable the creation of new service accounts. This allows you to centralize management of service accounts while not restricting the other permissions your developers have on projects.

https://cloud.google.com/resource-manager/docs/organization-policy/restricting-service-accounts#disable_service_account_creation

NEW QUESTION # 229

You are in charge of migrating a legacy application from your company datacenters to GCP before the current maintenance contract expires. You do not know what ports the application is using and no documentation is available for you to check. You want to complete the migration without putting your environment at risk.

What should you do?

- A. **Refactor the application into a micro-services architecture in a GKE cluster. Disable all traffic from outside the cluster using Firewall Rules. Use VPC Flow logs to determine what traffic should be allowed for the application to work properly.**
- B. Refactor the application into a micro-services architecture hosted in Cloud Functions in an isolated project. Disable all traffic from outside your project using Firewall Rules. Use VPC Flow logs to determine what traffic should be allowed for the application to work properly.
- C. Migrate the application into an isolated project using a "Lift & Shift" approach in a custom network. Disable all traffic within the VPC and look at the Firewall logs to determine what traffic should be allowed for the application to work properly.
- D. Migrate the application into an isolated project using a "Lift & Shift" approach. Enable all internal TCP traffic using VPC Firewall rules. Use VPC Flow logs to determine what traffic should be allowed for the application to work properly.

Answer: A

Explanation:

Explanation/Reference:

NEW QUESTION # 230

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