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Google Professional-Cloud-Security-Engineer Certification Exam is designed for individuals who are interested in validating their skills and knowledge in the field of cloud security. Google Cloud Certified - Professional Cloud Security Engineer Exam certification exam is one of the most sought-after certifications in the industry, and is offered by Google Cloud Platform (GCP). Professional-Cloud-Security-Engineer exam is designed to test the skills and knowledge of individuals in cloud security, risk management, compliance, and security operations.

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## Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q42-Q47):

### NEW QUESTION # 42

What are the steps to encrypt data using envelope encryption?

- **A. Generate a data encryption key (DEK) locally. Encrypt data with the DEK. Use a key encryption key (KEK) to wrap the DEK. Store the encrypted data and the wrapped DEK.**
- B. Generate a key encryption key (KEK) locally. Generate a data encryption key (DEK) locally. Encrypt data with the KEK. Store the encrypted data and the wrapped DEK.
- C. Generate a data encryption key (DEK) locally. Use a key encryption key (KEK) to wrap the DEK. Encrypt data with the KEK. Store the encrypted data and the wrapped KEK.
- D. Generate a key encryption key (KEK) locally. Use the KEK to generate a data encryption key (DEK). Encrypt data with the DEK. Store the encrypted data and the wrapped DEK.

**Answer: A**

Explanation:

Objective: Encrypt data using envelope encryption.

Solution: Follow the envelope encryption process.

Steps:

Step 1: Generate a Data Encryption Key (DEK) locally. The DEK is used to encrypt the actual data.

Step 2: Encrypt the data using the DEK.

Step 3: Use a Key Encryption Key (KEK) to wrap the DEK. The KEK is used to encrypt the DEK.

Step 4: Store the encrypted data and the wrapped DEK. This ensures that the data can be securely decrypted in the future using the KEK to unwrap the DEK.

Envelope encryption enhances security by adding an additional layer of encryption to the data encryption key, which is particularly useful for managing large volumes of encrypted data.

Reference:

Envelope Encryption Overview

Google Cloud Key Management Service Documentation

### NEW QUESTION # 43

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. Create a new key, and use the new key in the application. Delete the old key from the Service Account.**
- 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. Open Cloud Shell and run `gcloud iam service-accounts enable-auto-rotate --iam-account=IAM_ACCOUNT`.
- D. Open Cloud Shell and run `gcloud iam service-accounts keys rotate --iam-account=IAM_ACCOUNT --key=NEW_KEY`.

**Answer: A**

Explanation:

You can rotate a key by creating a new key, updating applications to use the new key, and deleting the old key. Use the `serviceAccount.keys.create()` method and `serviceAccount.keys.delete()` method together to automate the rotation.

#### NEW QUESTION # 44

You are working with protected health information (PHI) for an electronic health record system. The privacy officer is concerned that sensitive data is stored in the analytics system. You are tasked with anonymizing the sensitive data in a way that is not reversible. Also, the anonymized data should not preserve the character set and length. Which Google Cloud solution should you use?

- A. Cloud Data Loss Prevention with format-preserving encryption
- **B. Cloud Data Loss Prevention with Cloud Key Management Service wrapped cryptographic keys**
- C. Cloud Data Loss Prevention with cryptographic hashing
- D. Cloud Data Loss Prevention with deterministic encryption using AES-SIV

**Answer: B**

#### NEW QUESTION # 45

A patch for a vulnerability has been released, and a DevOps team needs to update their running containers in Google Kubernetes Engine (GKE).

How should the DevOps team accomplish this?

- A. Configure containers to automatically upgrade when the base image is available in Container Registry.
- **B. Verify that auto upgrade is enabled; if so, Google will upgrade the nodes in a GKE cluster.**
- C. Use Puppet or Chef to push out the patch to the running container.
- D. Update the application code or apply a patch, build a new image, and redeploy it.

**Answer: B**

#### NEW QUESTION # 46

Your organization uses Google Cloud to process large amounts of location data for analysis and visualization. The location data is potentially sensitive. You must design a solution that allows storing and processing the location data securely, minimizing data exposure risks, and adhering to both regulatory guidelines and your organization's internal data residency policies. What should you do?

- **A. Store data within BigQuery in a specified region by using dataset location configuration. Use authorized views and row-level security to enforce geographic access restrictions. Encrypt data within BigQuery tables by using customer-managed encryption keys (CMEK).**
- B. Use the Cloud Data Loss Prevention (Cloud DLP) API to scan for sensitive location data before any storage or processing. Create Cloud Storage buckets with global availability for optimal performance, relying on Cloud DLP results to filter and control data access.
- C. Create regional Cloud Storage buckets with Object Lifecycle Management policies that limit data lifetime. Enable fine-grained access controls by using IAM conditions. Encrypt data with customer-managed encryption keys (CMEK) generated within specific Cloud KMS key locations.
- D. Enable location restrictions on Compute Engine instances and virtual disk resources where the data is handled. Apply labels to tag geographic metadata for all stored data.

**Answer: A**

#### NEW QUESTION # 47

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