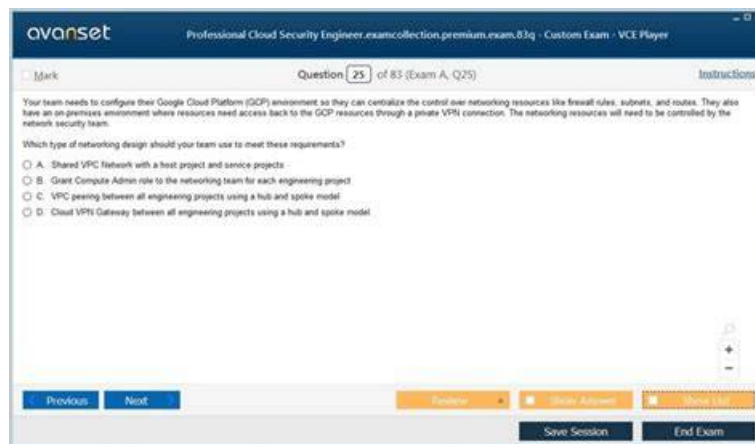


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Google Professional-Cloud-Security-Engineer Exam Syllabus Topics:

Section	Objectives
Configure network security	- Google Cloud network security controls 1. Private Google Access and restricted services 2. Cloud Armor and DDoS protection 3. VPC firewall rules
Ensure data protection	- Encryption and key management 1. Cloud KMS and key lifecycle management 2. Data loss prevention (DLP) concepts 3. Customer-managed encryption keys (CMEK)
Manage operations within a cloud security environment	- Security monitoring and operations 1. Incident response and alerting 2. Logging and monitoring with Cloud Logging 3. Security Command Center usage
Configure access within a cloud solution environment	- Identity and Access Management (IAM) 1. Manage IAM roles and permissions 2. Implement least privilege access 3. Service accounts and workload identity

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Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q93-Q98):

NEW QUESTION # 93

An office manager at your small startup company is responsible for matching payments to invoices and creating billing alerts. For compliance reasons, the office manager is only permitted to have the Identity and Access Management (IAM) permissions necessary for these tasks.

Which two IAM roles should the office manager have? (Choose two.)

- **A. Billing Account Viewer**
- B. Project Creator
- C. Billing Account User
- **D. Billing Account Costs Manager**
- E. Organization Administrator

Answer: A,D

Explanation:

<https://cloud.google.com/billing/docs/how-to/billing-access#overview-of-cloud-billing-roles-in-cloud-iam> Billing Account Costs Manager (roles/billing.costsManager)

- Manage budgets and view and export cost information of billing accounts (but not pricing information) Billing Account Viewer (roles/billing.viewer)

- View billing account cost information and transactions.

NEW QUESTION # 94

An employer wants to track how bonus compensations have changed over time to identify employee outliers and correct earning disparities. This task must be performed without exposing the sensitive compensation data for any individual and must be reversible to identify the outlier.

Which Cloud Data Loss Prevention API technique should you use to accomplish this?

- **A. Redaction**
- B. CryptoHashConfig
- C. Generalization
- D. CryptoReplaceFfxFpeConfig

Answer: A

NEW QUESTION # 95

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. 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.
- C. 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.

- D. 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.

Answer: A

NEW QUESTION # 96

Your organization recently deployed a new application on Google Kubernetes Engine. You need to deploy a solution to protect the application. The solution has the following requirements:

Scans must run at least once per week

Must be able to detect cross-site scripting vulnerabilities

Must be able to authenticate using Google accounts

Which solution should you use?

- A. Security Health Analytics
- **B. Web Security Scanner**
- C. Google Cloud Armor
- D. Container Threat Detection

Answer: B

NEW QUESTION # 97

You are migrating an application into the cloud. The application will need to read data from a Cloud Storage bucket. Due to local regulatory requirements, you need to hold the key material used for encryption fully under your control and you require a valid rationale for accessing the key material.

What should you do?

- **A. Generate a key in your on-premises environment and store it in a Hardware Security Module (HSM) that is managed on-premises. Use this key as an external key in the Cloud Key Management Service (KMS). Activate Key Access Justifications (KAJ) and set the external key system to reject unauthorized accesses.**
- B. Encrypt the data in the Cloud Storage bucket by using Customer Managed Encryption Keys backed by a Cloud Hardware Security Module (HSM). Enable data access logs.
- C. Encrypt the data in the Cloud Storage bucket by using Customer Managed Encryption Keys. Configure an IAM deny policy for unauthorized groups.
- D. Generate a key in your on-premises environment to encrypt the data before you upload the data to the Cloud Storage bucket. Upload the key to the Cloud Key Management Service (KMS). Activate Key Access Justifications (KAJ) and have the external key system reject unauthorized accesses.

Answer: A

Explanation:

Explanation

By generating a key in your on-premises environment and storing it in an HSM that you manage, you're ensuring that the key material is fully under your control. Using the key as an external key in Cloud KMS allows you to use the key with Google Cloud services without having the key stored on Google Cloud.

Activating Key Access Justifications (KAJ) provides a reason every time the key is accessed, and you can configure the external key system to reject unauthorized access attempts.

NEW QUESTION # 98

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