

Google Professional-Cloud-Security-Engineer Dumps - Pass Exam and Get Career Benefits



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

Section	Weight	Objectives
Configuring access	25%	- Managing service accounts • 1. Managing and creating short-lived credentials • 2. Securing, auditing, and mitigating usage of service account keys • 3. Identifying scenarios requiring service accounts • 4. Creating, disabling, and authorizing service accounts • 5. Securing and protecting service accounts (including default service accounts) - Managing Cloud Identity • 1. Managing super administrator accounts • 2. Configuring Workforce Identity Federation • 3. Configuring Google Cloud Directory Sync and implementing SSO with a third-party identity provider • 4. Administering user accounts and groups programmatically • 5. Automating user lifecycle management processes

Configuring network security	19%	- Designing network security 1. Establishing private connectivity between VPC and Google APIs (Private Google Access, Private Service Connect) 2. Configuring load balancing for security (Cloud Armor, SSL policies) 3. Configuring network perimeter controls (firewall rules, hierarchical firewall policies, Cloud NGFW) 4. Using Cloud NAT to enable outbound traffic
Supporting compliance requirements	14%	- Determining security requirements 1. Implementing security controls for Vertex AI and AI/ML workloads 2. Configuring audit logging and monitoring (Cloud Audit Logs, Access Transparency) 3. Identifying security requirements (e.g., regulatory, compliance)
Managing operations	19%	- Automating infrastructure and application security 1. Configuring Binary Authorization for GKE or Cloud Run 2. Automating virtual machine and container image creation (hardening, maintenance, patch management) 3. Managing policy and drift detection at scale (CSPM, custom org policies, Security Health Analytics) 4. Automating security scanning for CVEs through CI/CD pipelines
Ensuring data protection	23%	- Protecting sensitive data and preventing data loss 1. Restricting access to Google Cloud data services (BigQuery, Cloud Storage, Cloud SQL) 2. Securing secrets with Secret Manager 3. Protecting and managing compute instance metadata 4. Configuring Sensitive Data Protection (discovering and redacting PII, pseudonymization)

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Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q234-Q239):

NEW QUESTION # 234

Your company is moving to Google Cloud. You plan to sync your users first by using Google Cloud Directory Sync (GCDS). Some employees have already created Google Cloud accounts by using their company email addresses that were created outside of GCDS. You must create your users on Cloud Identity.

What should you do?

- A. Configure GCDS and use GCDS search rules to sync these users.
- **B. Configure GCDS and use GCDS exclusion rules to ensure users are not suspended.**
- C. Use the transfer tool to migrate unmanaged users.
- D. Write a custom script to identify existing Google Cloud users and call the Admin SDK Directory API to transfer their account.

Answer: B

NEW QUESTION # 235

Your organization is using GitHub Actions as a continuous integration and delivery (CI/CD) platform. You must enable access to Google Cloud resources from the CI/CD pipelines in the most secure way. What should you do?

- A. Configure a Google Kubernetes Engine cluster that uses Workload Identity to supply credentials to GitHub.
- B. Create a service account key and add it to the GitHub pipeline configuration file.
- **C. Configure workload identity federation to use GitHub as an identity pool provider.**
- D. Create a service account key and add it to the GitHub repository content.

Answer: C

NEW QUESTION # 236

While migrating your organization's infrastructure to GCP, a large number of users will need to access GCP Console. The Identity Management team already has a well-established way to manage your users and want to keep using your existing Active Directory or LDAP server along with the existing SSO password. What should you do?

- **A. Use Google Cloud Directory Sync to synchronize the data in Google domain with your existing Active Directory or LDAP server.**
- B. Users sign in using OpenID (OIDC) compatible IdP, receive an authentication token, then use that token to log in to the GCP Console.
- C. Users sign in directly to the GCP Console using the credentials from your on-premises Kerberos compliant identity provider.
- D. Manually synchronize the data in Google domain with your existing Active Directory or LDAP server.

Answer: A

Explanation:

Reference:

<https://cloud.google.com/blog/products/identity-security/using-your-existing-identity-management-system-with-google-cloud-platform>

NEW QUESTION # 237

A customer needs to launch a 3-tier internal web application on Google Cloud Platform (GCP). The customer's internal compliance requirements dictate that end-user access may only be allowed if the traffic seems to originate from a specific known good CIDR. The customer accepts the risk that their application will only have SYN flood DDoS protection. They want to use GCP's native SYN flood protection.

Which product should be used to meet these requirements?

- A. Cloud CDN
- B. VPC Firewall Rules
- C. Cloud Identity and Access Management
- **D. Cloud Armor**

Answer: D

Explanation:

Reference:

<https://cloud.google.com/blog/products/identity-security/understanding-google-cloud-armors-new-waf-capabilities>

NEW QUESTION # 238

Your organization is migrating its primary web application from on-premises to Google Kubernetes Engine (GKE). You must advise the development team on how to grant their applications access to Google Cloud services from within GKE according to security

recommended practices. What should you do?

- **A. Enable Workload Identity for GKE. Assign a Kubernetes service account to the application and configure that Kubernetes service account to act as an Identity and Access Management (IAM) service account. Grant the required roles to the IAM service account.**
- B. Configure the GKE nodes to use the default Compute Engine service account.
- C. Create a user-managed service account with only the roles required for the specific workload. Assign this service account to the GKE nodes.
- D. Create an application-specific IAM service account and generate a user-managed service account key for it. Inject the key to the workload by storing it as a Kubernetes secret within the same namespace as the application.

Answer: A

Explanation:

Workload Identity is the Google-recommended method for GKE workloads to access Google Cloud services.

It eliminates the need for manual management of service account keys (JSON files), which are a major security risk if leaked.¹

According to Google Cloud Documentation (Workload Identity Federation for GKE):

"Workload Identity is the recommended way for your workloads running on GKE to access Google Cloud services in a secure and manageable way. It allows a Kubernetes service account in your GKE cluster to act as a Google IAM service account.² When you use Workload Identity, you don't need to manage service account keys or store them as Kubernetes secrets." Why other options are incorrect:

* A is incorrect: Service account keys are long-lived and difficult to rotate. Using them increases the risk of credential theft.

* C & D are incorrect: Attaching a service account to a Node gives every pod running on that node the same permissions. This violates the Principle of Least Privilege because different workloads on the same node should have different permissions.

Reference:

Google Cloud Documentation: "Workload Identity Federation for GKE" (<https://cloud.google.com/kubernetes-engine/docs/how-to/workload-identity>).

Google Cloud Security Engineer Study Guide: Chapter on "Managing Identities and Access - GKE Security."

NEW QUESTION # 239

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