

# Real Professional-Cloud-Security-Engineer Valid Exam Guide - Pass Professional-Cloud-Security-Engineer Exam



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## Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q26-Q31):

### NEW QUESTION # 26

A company migrated their entire data/center to Google Cloud Platform. It is running thousands of instances across multiple projects managed by different departments. You want to have a historical record of what was running in Google Cloud Platform at any point in time.

What should you do?

- A. Use Resource Manager on the organization level.

- B. Use Stackdriver to create a dashboard across all projects.
- **C. Use Forseti Security to automate inventory snapshots.**
- D. Use Security Command Center to view all assets across the organization.

**Answer: C**

Explanation:

Only Forseti security can have both 'past' and 'present' (i.e. historical) records of the resources.

<https://forsetisecurity.org/about/>

#### NEW QUESTION # 27

You are creating a new infrastructure CI/CD pipeline to deploy hundreds of ephemeral projects in your Google Cloud organization to enable your users to interact with Google Cloud.

You want to restrict the use of the default networks in your organization while following Google-recommended best practices. What should you do?

- **A. Enable the constraints/compute.skipDefaultNetworkCreation organization policy constraint at the organization level.**
- B. Grant your users the IAM Owner role at the organization level. Create a VPC Service Controls perimeter around the project that restricts the compute.googleapis.com API.
- C. Only allow your users to use your CI/CD pipeline with a predefined set of infrastructure templates they can deploy to skip the creation of the default networks.
- D. Create a cron job to trigger a daily Cloud Function to automatically delete all default networks for each project.

**Answer: A**

Explanation:

Enable the constraints/compute.skipDefaultNetworkCreation organization policy constraint at the organization level.

<https://cloud.google.com/resource-manager/docs/organization-policy/org-policy-constraints> -

constraints/compute.skipDefaultNetworkCreation This boolean constraint skips the creation of the default network and related resources during Google Cloud Platform Project resource creation where this constraint is set to True. By default, a default network and supporting resources are automatically created when creating a Project resource.

#### NEW QUESTION # 28

In order to meet PCI DSS requirements, a customer wants to ensure that all outbound traffic is authorized. Which two cloud offerings meet this requirement without additional compensating controls? (Choose two.)

- A. Cloud Functions
- **B. Compute Engine**
- C. App Engine
- **D. Google Kubernetes Engine**
- E. Cloud Storage

**Answer: B,D**

Explanation:

App Engine ingress firewall rules are available, but egress rules are not currently available. Per requirements 1.2.1 and 1.3.4, you must ensure that all outbound traffic is authorized. SAQ A-EP and SAQ D-type merchants must provide compensating controls or use a different Google Cloud product. Compute Engine and GKE are the preferred alternatives.

<https://cloud.google.com/solutions/pci-dss-compliance-in-gcp>

#### NEW QUESTION # 29

Your organization is rolling out a new continuous integration and delivery (CI/CD) process to deploy infrastructure and applications in Google Cloud. Many teams will use their own instances of the CI/CD workflow. It will run on Google Kubernetes Engine (GKE). The CI/CD pipelines must be designed to securely access Google Cloud APIs. What should you do?

- A. \*1 Create a dedicated service account for the CI/CD pipelines  
\*2 Run the deployment pipelines in a dedicated nodes pool in the GKE cluster  
\*3 Use the service account that you created as identity for the nodes in the pool to authenticate to the Google Cloud APIs

- B. \*1 Create two service accounts one for the infrastructure and one for the application deployment  
\*2 Use workload identities to let the pods run the two pipelines and authenticate with the service accounts  
\*3 Run the infrastructure and application pipelines in separate namespaces
- C. \*1 Create service accounts for each deployment pipeline  
\*2 Generate private keys for the service accounts  
\*3 Securely store the private keys as Kubernetes secrets accessible only by the pods that run the specific deploy pipeline
- D. \*1 Create individual service accounts (or each deployment pipeline)  
\*2 Add an identifier for the pipeline in the service account naming convention  
\*3 Ensure each pipeline runs on dedicated pods  
\*4 Use workload identity to map a deployment pipeline pod with a service account

**Answer: D**

### NEW QUESTION # 30

A team at your organization collects logs in an on-premises security information and event management system (SIEM). You must provide a subset of Google Cloud logs for the SIEM, and minimize the risk of data exposure in your cloud environment. What should you do?

- A. Create a log sink for the relevant logs. Send the logs to Pub/Sub. Retrieve the logs from Pub/Sub and push the logs to the SIEM by using Dataflow.
- B. Create a new BigQuery dataset. Stream all logs to this dataset. Provide the on-premises SIEM system access to the data in BigQuery by using workload identity federation and let the SIEM team filter for the relevant log data.
- C. Define a log view for the relevant logs. Provide access to the log view to a principal from your on-premises identity provider by using workforce identity federation.
- D. Filter for the relevant logs. Store the logs in a Cloud Storage bucket. Grant the service account access to the bucket. Provide the service account key to the SIEM team.

**Answer: A**

### NEW QUESTION # 31

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