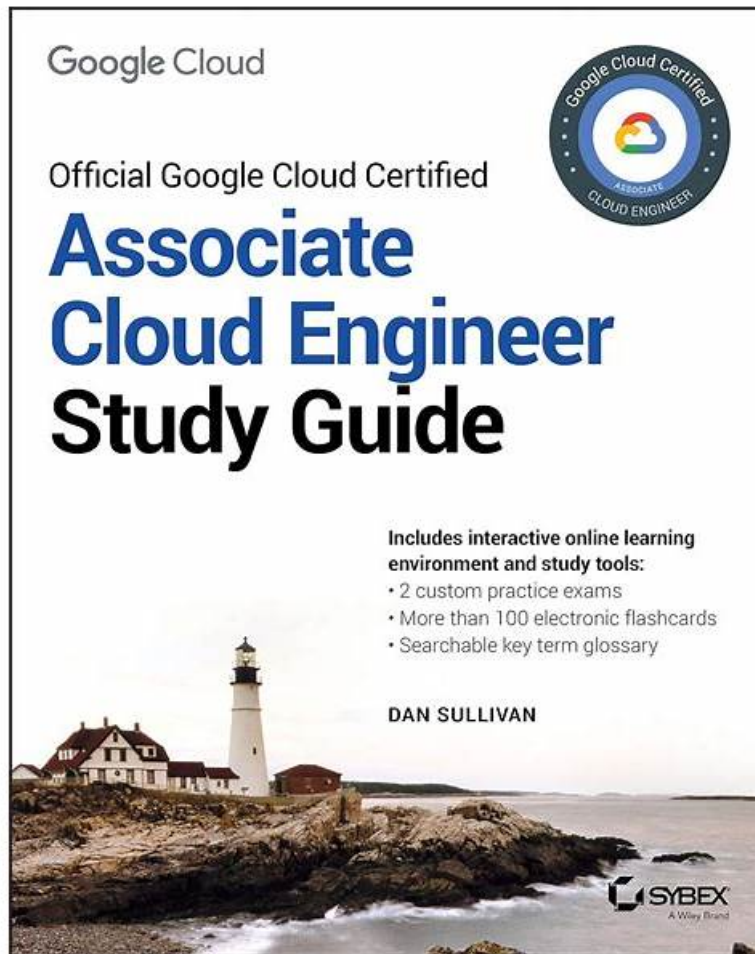


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## Google Associate Cloud Engineer Exam Sample Questions (Q333-Q338):

### NEW QUESTION # 333

(You are deploying an application to Google Kubernetes Engine (GKE). The application needs to make API calls to a private Cloud Storage bucket. You need to configure your application Pods to authenticate to the Cloud Storage API, but your organization policy prevents the usage of service account keys. You want to follow Google-recommended practices. What should you do?)

- A. Create the GKE cluster with Workload Identity Federation. Create a Google service account and a Kubernetes ServiceAccount, and configure both service accounts to use Workload Identity Federation. Attach the Kubernetes ServiceAccount to the application Pods and configure the Google service account to access the bucket with Identity and Access Management (IAM).
- B. Create the GKE cluster and deploy the application. Request a security exception to create a Google service account key. Set the constraints/iam.serviceAccountKeyExpiryHours organization policy to 24 hours.
- C. Create the GKE cluster and deploy the application. Request a security exception to create a Google service account key. Set the constraints/iam.serviceAccountKeyExpiryHours organization policy to 8 hours.
- D. Create the GKE cluster with Workload Identity Federation. Configure the default node service account to access the bucket. Deploy the application into the cluster so the application can use the node service account permissions. Use Identity and Access Management (IAM) to grant the service account access to the bucket.

**Answer: A**

Explanation:

The organization policy explicitly prevents the use of service account keys, so options A and B, which involve requesting exceptions to create them, are not in line with the policy and Google's recommended practices for secure authentication.

### NEW QUESTION # 334

You deployed an App Engine application using gcloud app deploy, but it did not deploy to the intended project. You want to find out why this happened and where the application deployed. What should you do?

- A. Go to Deployment Manager and review settings for deployment of applications.
- B. Check the web-application.xml file for your application and check project settings.
- C. Go to Cloud Shell and run gcloud config list to review the Google Cloud configuration used for deployment.
- D. Check the app.yaml file for your application and check project settings.

**Answer: D**

Explanation:

Explanation/Reference: <https://cloud.google.com/endpoints/docs/openapi/troubleshoot-aeflex-deployment>

### NEW QUESTION # 335

You have an application running in Google Kubernetes Engine (GKE) with cluster autoscaling enabled. The application exposes a TCP endpoint. There are several replicas of this application. You have a Compute Engine instance in the same region, but in another Virtual Private Cloud (VPC), called gce-network, that has no overlapping IP ranges with the first VPC. This instance needs to connect to the application on GKE. You want to minimize effort. What should you do?

- A. 1. In GKE, create a Service of type LoadBalancer that uses the application's Pods as backend. 2. Set the service's externalTrafficPolicy to Cluster. 3. Configure the Compute Engine instance to use the address of the load balancer that has been created.
- B. 1. In GKE, create a Service of type LoadBalancer that uses the application's Pods as backend. 2. Add an annotation to this service: cloud.google.com/load-balancer-type: Internal. 3. Peer the two VPCs together. 4. Configure the Compute Engine instance to use the address of the load balancer that has been created.
- C. 1. In GKE, create a Service of type LoadBalancer that uses the application's Pods as backend. 2. Add a Cloud Armor Security Policy to the load balancer that whitelists the internal IPs of the MIG's instances. 3. Configure the Compute Engine instance to use the address of the load balancer that has been created.
- D. 1. In GKE, create a Service of type NodePort that uses the application's Pods as backend. 2. Create a Compute Engine instance called proxy with 2 network interfaces, one in each VPC. 3. Use iptables on this instance to forward traffic from gce-

network to the GKE nodes.4. Configure the Compute Engine instance to use the address of proxy in gce-network as endpoint.

**Answer: A**

Explanation:

Explanation

performs a peering between the two VPC's (the statement makes sure that this option is feasible since it clearly specifies that there is no overlapping between the ip ranges of both vpc's), deploy the LoadBalancer as internal with the annotation, and configure the endpoint so that the compute engine instance can access the application internally, that is, without the need to have a public ip at any time and therefore, without the need to go outside the google network. The traffic, therefore, never crosses the public internet.

<https://medium.com/pablo-perez/k8s-externaltrafficpolicy-local-or-cluster-40b259a19404>

<https://cloud.google.com/kubernetes-engine/docs/how-to/internal-load-balancing-clients-in-a-vpc-network-connected-to-the-loadbalancer-network-using-vpc-network-peering> can also access the Service

<https://cloud.google.com/kubernetes-engine/docs/how-to/service-parameters>

### NEW QUESTION # 336

You have a Compute Engine instance hosting a production application. You want to receive an email if the instance consumes more than 90% of its CPU resources for more than 15 minutes. You want to use Google services. What should you do?

- **A. 1. In Stackdriver Logging, create a logs-based metric to extract the CPU usage by using this regular expression: CPU Usage: ([0-9] {1,3})%**  
**2. In Stackdriver Monitoring, create an Alerting Policy based on this metric.**  
**3. Configure your email address in the notification channel.**
- B. 1. Create a consumer Gmail account.  
2. Write a script that monitors the CPU usage.  
3. When the CPU usage exceeds the threshold, have that script send an email using the Gmail account and smtp.gmail.com on port 25 as SMTP server.
- C. 1. Create a Stackdriver Workspace, and associate your Google Cloud Platform (GCP) project with it.  
2. Create an Alerting Policy in Stackdriver that uses the threshold as a trigger condition.  
3. Configure your email address in the notification channel.
- D. 1. Create a Stackdriver Workspace, and associate your GCP project with it.  
2. Write a script that monitors the CPU usage and sends it as a custom metric to Stackdriver.  
3. Create an uptime check for the instance in Stackdriver.

**Answer: A**

### NEW QUESTION # 337

You want to select and configure a solution for storing and archiving data on Google Cloud Platform. You need to support compliance objectives for data from one geographic location. This data is archived after 30 days and needs to be accessed annually. What should you do?

- A. Select Multi-Regional Storage. Add a bucket lifecycle rule that archives data after 30 days to Coldline Storage.
- B. Select Regional Storage. Add a bucket lifecycle rule that archives data after 30 days to Nearline Storage.
- **C. Select Regional Storage. Add a bucket lifecycle rule that archives data after 30 days to Coldline Storage.**
- D. Select Multi-Regional Storage. Add a bucket lifecycle rule that archives data after 30 days to Nearline Storage.

**Answer: C**

Explanation:

The Real description is about Coldline storage Class:

Coldline Storage

Coldline Storage is a very-low-cost, highly durable storage service for storing infrequently accessed data. Coldline Storage is a better choice than Standard Storage or Nearline Storage in scenarios where slightly lower availability, a 90-day minimum storage duration, and higher costs for data access are acceptable trade-offs for lowered at-rest storage costs.

Coldline Storage is ideal for data you plan to read or modify at most once a quarter. Note, however, that for data being kept entirely for backup or archiving purposes, Archive Storage is more cost-effective, as it offers the lowest storage costs.

<https://cloud.google.com/storage/docs/storage-classes#coldline>

## NEW QUESTION # 338

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