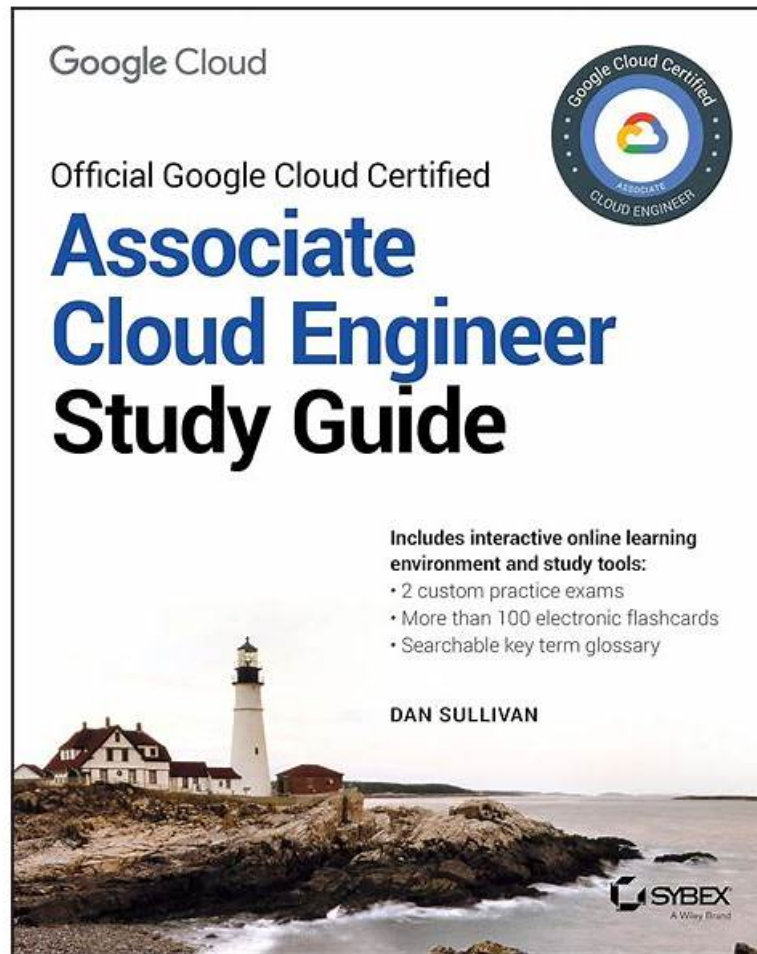


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## Test Associate-Cloud-Engineer Study Guide - 2026 Associate-Cloud-Engineer: Google Associate Cloud Engineer Exam First-grade Exam Quizzes

The study material is available in three easy-to-access formats. The first one is PDF format which is printable and portable. You can access it anywhere with your smart devices like smartphones, tablets, and laptops. In addition, you can even print PDF questions in order to study anywhere and pass Google Associate Cloud Engineer Exam (Associate-Cloud-Engineer) certification exam.

## Google Associate Cloud Engineer Exam Sample Questions (Q251-Q256):

### NEW QUESTION # 251

You have created a code snippet that should be triggered whenever a new file is uploaded to a Cloud Storage bucket. You want to deploy this code snippet. What should you do?

- A. Use Cloud Functions and configure the bucket as a trigger resource.
- B. Use App Engine and configure Cloud Scheduler to trigger the application using Pub/Sub.
- C. Use Dataflow as a batch job, and configure the bucket as a data source.
- D. Use Google Kubernetes Engine and configure a CronJob to trigger the application using Pub/Sub.

**Answer: A**

Explanation:

Google Cloud Storage Triggers

Cloud Functions can respond to change notifications emerging from Google Cloud Storage. These notifications can be configured to trigger in response to various events inside a bucket-object creation, deletion, archiving and metadata updates.

Note: Cloud Functions can only be triggered by Cloud Storage buckets in the same Google Cloud Platform project.

Event types

Cloud Storage events used by Cloud Functions are based on Cloud Pub/Sub Notifications for Google Cloud Storage and can be configured in a similar way.

Supported trigger type values are:

google.storage.object.finalize

google.storage.object.delete

google.storage.object.archive

google.storage.object.metadataUpdate

Object Finalize

Trigger type value: google.storage.object.finalize

This event is sent when a new object is created (or an existing object is overwritten, and a new generation of that object is created) in the bucket.

[https://cloud.google.com/functions/docs/calling/storage#event\\_types](https://cloud.google.com/functions/docs/calling/storage#event_types)

### NEW QUESTION # 252

You created several resources in multiple Google Cloud projects. All projects are linked to different billing accounts. To better estimate future charges, you want to have a single visual representation of all costs incurred. You want to include new cost data as soon as possible. What should you do?

- A. Fill all resources in the Pricing Calculator to get an estimate of the monthly cost.
- B. Use the Reports view in the Cloud Billing Console to view the desired cost information.
- C. Visit the Cost Table page to get a CSV export and visualize it using Data Studio.
- D. Configure Billing Data Export to BigQuery and visualize the data in Data Studio.

**Answer: D**

Explanation:

<https://cloud.google.com/billing/docs/how-to/visualize-data>

### NEW QUESTION # 253

You need to create a new billing account and then link it with an existing Google Cloud Platform project. What should you do?

- A. Verify that you are Project Billing Manager for the GCP project.  
Update the existing project to link it to the existing billing account.
- B. Verify that you are Billing Administrator for the billing account.  
Create a new project and link the new project to the existing billing account.
- C. Verify that you are Billing Administrator for the billing account.  
Update the existing project to link it to the existing billing account.
- D. Verify that you are Project Billing Manager for the GCP project.  
Create a new billing account and link the new billing account to the existing project.

**Answer: D**

Explanation:

Project Billing Manager is required to manage the GCP project billing settings. We assume you can create a new billing account because you are an organization billing admin or because you are not part of an organization.

#### NEW QUESTION # 254

You need to enable traffic between multiple groups of Compute Engine instances that are currently running two different GCP projects. Each group of Compute Engine instances is running in its own VPC. What should you do?

- A. Verify that you are the Project Administrator of both projects. Create a new VPC and add all instances.
- B. Verify that both projects are in a GCP Organization. Create a new VPC and add all instances.
- **C. Verify that both projects are in a GCP Organization. Share the VPC from one project and request that the Compute Engine instances in the other project use this shared VPC.**
- D. Verify that you are the Project Administrator of both projects. Create two new VPCs and add all instances.

**Answer: C**

Explanation:

Explanation

Shared VPC allows an organization to connect resources from multiple projects to a common Virtual Private Cloud (VPC) network, so that they can communicate with each other securely and efficiently using internal IPs from that network. When you use Shared VPC, you designate a project as a host project and attach one or more other service projects to it. The VPC networks in the host project are called Shared VPC networks.

Eligible resources from service projects can use subnets in the Shared VPC network

<https://cloud.google.com/vpc/docs/shared-vpc>

"For example, an existing instance in a service project cannot be reconfigured to use a Shared VPC network, but a new instance can be created to use available subnets in a Shared VPC network."

#### NEW QUESTION # 255

A colleague handed over a Google Cloud Platform project for you to maintain. As part of a security checkup, you want to review who has been granted the Project Owner role. What should you do?

- A. Navigate to Identity-Aware Proxy and check the permissions for these resources.
- B. In the console, validate which SSH keys have been stored as project-wide keys.
- C. Enable Audit Logs on the IAM & admin page for all resources, and validate the results.
- **D. Use the command `gcloud projects get-iam-policy` to view the current role assignments.**

**Answer: D**

Explanation:

Explanation

A simple approach would be to use the command flags available when listing all the IAM policy for a given project. For instance, the following command: `gcloud projects get-iam-policy $PROJECT_ID`

`--flatten="bindings[].members" --format="table(bindings.members)" --filter="bindings.role:roles/owner"` outputs all the users and service accounts associated with the role 'roles/owner' in the project in question.

<https://groups.google.com/g/google-cloud-dev/c/Z6sZs7TvygQ?pli=1>

#### NEW QUESTION # 256

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