



VCE & PDF

Pass4itSure.com

<https://www.pass4itsure.com/associate-cloud-engineer.html>
2024 Latest pass4itsure ASSOCIATE-CLOUD-ENGINEER PDF and VCE
dumps Download

ASSOCIATE-CLOUD-ENGINEER^{Q&As}

Associate Cloud Engineer

Pass Google ASSOCIATE-CLOUD-ENGINEER Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/associate-cloud-engineer.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Google
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

You manage three Google Cloud projects with the Cloud Monitoring API enabled. You want to follow Google-recommended practices to visualize CPU and network metrics for all three projects together. What should you do?

A. 1. Create a Cloud Monitoring Dashboard

2.

Collect metrics and publish them into the Pub/Sub topics

3.

Add CPU and network Charts (or each of the three projects

B. 1. Create a Cloud Monitoring Dashboard.

2.

Select the CPU and Network metrics from the three projects.

3.

Add CPU and network Charts for each of the three projects.

C. 1 Create a Service Account and apply roles/viewer on the three projects

2.

Collect metrics and publish them to the Cloud Monitoring API

3.

Add CPU and network Charts for each of the three projects.

D. 1. Create a fourth Google Cloud project 2 Create a Cloud Workspace from the fourth project and add the other three projects

Correct Answer: B

QUESTION 2

You're using Deployment Manager to deploy your application to an autoscaled, managed instance group on Compute Engine. The application is a single binary, What is the fastest way to get the binary onto the instance, without introducing undue complexity?

A. When creating the instance template use the startup script metadata key to bootstrap the application.

B. Use a "golden image" that contains everything you need.

C. When creating the instance template, use the startup script metadata key to install Ansible. Have the instance run the play-book at startup to install the application.



D. Once the instance starts up, connect over SSH and install the application.

Correct Answer: A

QUESTION 3

You are the project owner of a GCP project and want to delegate control to colleagues to manage buckets and files in Cloud Storage. You want to follow Google-recommended practices. Which IAM roles should you grant your colleagues?

- A. Project Editor
- B. Storage Admin
- C. Storage Object Admin
- D. Storage Object Creator

Correct Answer: B

Storage Admin (roles/storage.admin) Grants full control of buckets and objects.

When applied to an individual bucket, control applies only to the specified bucket and objects within the bucket.

firebase.projects.get

resourceManager.projects.get

resourceManager.projects.list

storage.buckets.* storage.objects.*

QUESTION 4

Your organization has three existing Google Cloud projects. You need to bill the Marketing department for only their Google Cloud services for a new initiative within their group. What should you do?

A. 1. Verify that you are assigned the Billing Administrator IAM role for your organization's Google Cloud Project for the Marketing department

2. Link the new project to a Marketing Billing Account

B. 1. Verify that you are assigned the Billing Administrator IAM role for your organization's Google Cloud account

2.

Create a new Google Cloud Project for the Marketing department

3.

Set the default key-value project labels to department marketing for all services in this project

C. 1. Verify that you are assigned the Organization Administrator IAM role for your organization's Google Cloud



account

2.

Create a new Google Cloud Project for the Marketing department

3.

Link the new project to a Marketing Billing Account.

D. 1. Verify that you are assigned the Organization Administrator IAM role for your organization's Google Cloud account

2.

Create a new Google Cloud Project for the Marketing department

3.

Set the default key value project labels to department marketing for all services in this project

Correct Answer: A

Option A seems the only valid answer as Billing Admin can link a new project to a billing account

B and D assume you have the `resourcemanager.projects.create` permission to create a new project. According to <https://cloud.google.com/resource-manager/docs/creating-managing-labels#permissions> `resourcemanager.projects.update` permission is needed to edit the labels neither Billing Administrator nor Organization Administrator has `resourcemanager.projects.update` permission to edit the labels they only can see the labels of a project as both have only `resourcemanager.projects.get` permission so Options B and D are both wrong

C is wrong because neither does Organizational admin have `resourcemanager.projects.create` permission to create a project nor does it have permission to link a project to a billing account - > <https://cloud.google.com/iam/docs/understanding-roles#resourcemanager.organizationAdmin>

QUESTION 5

Your company has multiple projects linked to a single billing account in Google Cloud. You need to visualize the costs with specific metrics that should be dynamically calculated based on company-specific criteria. You want to automate the process. What should you do?

A. In the Google Cloud console, visualize the costs related to the projects in the Reports section.

B. In the Google Cloud console, visualize the costs related to the projects in the Cost breakdown section.

C. In the Google Cloud console, use the export functionality of the Cost table. Create a Looker Studio dashboard on top of the CSV export.

D. Configure Cloud Billing data export to BigQuery for the billing account. Create a Looker Studio dashboard on top of the BigQuery export.

Correct Answer: D

By configuring Cloud Billing data export to BigQuery, you can automate the process of exporting billing data to a BigQuery dataset. You can then use Looker Studio, a data visualization and exploration platform, to create a dashboard



on top of the BigQuery export. This allows you to visualize costs with specific metrics that can be dynamically calculated based on company-specific criteria.

[ASSOCIATE-CLOUD-ENGINEER PDF Dumps](#)

[ASSOCIATE-CLOUD-ENGINEER Practice Test](#)

[ASSOCIATE-CLOUD-ENGINEER Study Guide](#)