

# **Google Associate-Cloud-Engineer Reliable Test Price | Verified Associate-Cloud-Engineer Answers**

P.S. Free & New Associate-Cloud-Engineer dumps are available on Google Drive shared by DumpsTests:  
<https://drive.google.com/open?id=1ateseiMaszpHllmXhVWtrk1eOfKBsmac>

DumpsTests Google Associate-Cloud-Engineer is famous for the complete products and pass rate. If you use our DumpsTests Google Associate-Cloud-Engineer dumps, you will pass Google Associate-Cloud-Engineer certification quickly. Our Google Associate-Cloud-Engineer Study Guide provide with the easiest way to help you. After realizing your dream, you will be full of confidence. The confidence will bring you great future. If you fail, we will give you a FULL REFUND.

The Associate Cloud Engineer certification exam consists of multiple-choice questions and practical scenarios that test the candidate's ability to perform tasks using GCP services such as Compute Engine, App Engine, and Kubernetes Engine. Associate-Cloud-Engineer exam also evaluates the candidate's ability to use cloud monitoring tools to optimize performance, troubleshoot issues, and ensure high availability of applications. Passing Associate-Cloud-Engineer Exam demonstrates that an individual has acquired the necessary skills and knowledge to work with GCP, which is increasingly becoming a preferred platform for organizations seeking to build and scale cloud-based solutions.

**>> Google Associate-Cloud-Engineer Reliable Test Price <<**

## **Verified Associate-Cloud-Engineer Answers | Reliable Associate-Cloud-Engineer Test Topics**

Our product boosts many merits and high passing rate. Our products have 3 versions and we provide free update of the Associate-Cloud-Engineer exam torrent to you. If you are the old client you can enjoy the discounts. Most important of all, as long as we have compiled a new version of the Associate-Cloud-Engineer exam questions, we will send the latest version of our Associate-Cloud-Engineer Exam Questions to our customers for free during the whole year after purchasing. Our product can improve your stocks of knowledge and your abilities in some area and help you gain the success in your career.

## **Google Associate Cloud Engineer Exam Sample Questions (Q125-Q130):**

**NEW QUESTION # 125**

You want to configure an SSH connection to a single Compute Engine instance for users in the dev1 group. This instance is the only resource in this particular Google Cloud Platform project that the dev1 users should be able to connect to. What should you do?

- A. Enable block project wide keys for the instance. Generate an SSH key and associate the key with that instance. Distribute the key to dev1 users and direct them to use their third-party tools to connect.
- **B. Set metadata to enable-oslogin=true for the instance. Grant the dev1 group the compute.osLogin role. Direct them to use the Cloud Shell to ssh to that instance.**
- C. Set metadata to enable-oslogin=true for the instance. Set the service account to no service account for that instance. Direct them to use the Cloud Shell to ssh to that instance.
- D. Enable block project wide keys for the instance. Generate an SSH key for each user in the dev1 group. Distribute the keys to dev1 users and direct them to use their third-party tools to connect.

**Answer: B**

Explanation:

Reference: <https://cloud.google.com/compute/docs/instances/adding-removing-ssh-keys> After you enable OS Login on one or more instances in your project, those VMs accept connections only from user accounts that have the necessary IAM roles in your project or organization. In this case, we are granting the group compute.osLogin which lets them log in as non-administrator account. And since we are directing them to use Cloud Shell to ssh, we don't need to add their SSH keys to the instance metadata. Ref: [https://cloud.google.com/compute/docs/instances/managing-instance-access#configure\\_users](https://cloud.google.com/compute/docs/instances/managing-instance-access#configure_users)

Ref: [https://cloud.google.com/compute/docs/instances/managing-instance-access#add\\_oslogin\\_keys](https://cloud.google.com/compute/docs/instances/managing-instance-access#add_oslogin_keys)

#### NEW QUESTION # 126

You want to configure an SSH connection to a single Compute Engine instance for users in the dev1 group. This instance is the only resource in this particular Google Cloud Platform project that the dev1 users should be able to connect to. What should you do?

- **A. Set metadata to enable-oslogin=true for the instance. Grant the dev1 group the compute.osLogin role. Direct them to use the Cloud Shell to ssh to that instance.**
- B. Enable block project wide keys for the instance. Generate an SSH key and associate the key with that instance. Distribute the key to dev1 users and direct them to use their third-party tools to connect.
- C. Enable block project wide keys for the instance. Generate an SSH key for each user in the dev1 group. Distribute the keys to dev1 users and direct them to use their third-party tools to connect.
- D. Set metadata to enable-oslogin=true for the instance. Set the service account to no service account for that instance. Direct them to use the Cloud Shell to ssh to that instance.

**Answer: A**

Explanation:

You can grant roles/compute.osLogin instance access roles at the instance level by using the gcloud compute instances add-iam-policy-binding command.

<https://cloud.google.com/compute/docs/instances/managing-instance-access#grant-iam-roles>

#### NEW QUESTION # 127

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. 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.
- B. 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.
- C. 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.
- **D. 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.

**Answer: D**

Explanation:

Explanation/Reference:

#### NEW QUESTION # 128

You are managing a project for the Business Intelligence (BI) department in your company. A data pipeline ingests data into BigQuery via streaming. You want the users in the BI department to be able to run the custom SQL queries against the latest data in BigQuery. What should you do?

- A. Create a Service Account for the BI team and distribute a new private key to each member of the BI team
- B. Create a Data Studio dashboard that uses the related BigQuery tables as a source and give the BI team view access to the Data Studio dashboard.
- C. Use Cloud Scheduler to schedule a batch Dataflow job to copy the data from BigQuery to the BI team's internal data warehouse.
- D. Assign the IAM role of BigQuery User to a Google Group that contains the members of the BI team

**Answer: D**

Explanation:

When applied to a dataset, this role provides the ability to read the dataset's metadata and list tables in the dataset. When applied to a project, this role also provides the ability to run jobs, including queries, within the project. A member with this role can enumerate their own jobs, cancel their own jobs, and enumerate datasets within a project. Additionally, allows the creation of new datasets within the project; the creator is granted the BigQuery Data Owner role (roles/bigquery.dataOwner) on these new datasets.

<https://cloud.google.com/bigquery/docs/access-control>

#### NEW QUESTION # 129

You are running a data warehouse on BigQuery. A partner company is offering a recommendation engine based on the data in your data warehouse. The partner company is also running their application on Google Cloud. They manage the resources in their own project, but they need access to the BigQuery dataset in your project. You want to provide the partner company with access to the dataset. What should you do?

- A. Create a Service Account in your own project, and ask the partner to grant this Service Account access to BigQuery in their project
- B. Ask the partner to create a Service Account in their project, and have them give the Service Account access to BigQuery in their project
- C. Create a Service Account in your own project, and grant this Service Account access to BigQuery in your project
- D. Ask the partner to create a Service Account in their project, and grant their Service Account access to the BigQuery dataset in your project

**Answer: D**

Explanation:

Explanation

<https://gtseres.medium.com/using-service-accounts-across-projects-in-gcp-cf9473fef8f0#:~:text=Go%20to%20th>

#### NEW QUESTION # 130

.....

The Google Associate-Cloud-Engineer certification provides is beneficial to accelerate your career in the tech sector. Today, the Google certification is a fantastic choice to get high-paying jobs and promotions, and to achieve it, you must crack the challenging Associate-Cloud-Engineer Exam. It is critical to prepare with actual Google Associate Cloud Engineer Exam (Associate-Cloud-Engineer) exam questions if you have less time and want to clear the test in a short time.

**Verified Associate-Cloud-Engineer Answers:** <https://www.dumpstests.com/Associate-Cloud-Engineer-latest-test-dumps.html>

- [illegible]

What's more, part of that DumpsTests Associate-Cloud-Engineer dumps now are free: <https://drive.google.com/open?id=1ateseiMaszpHllmXhVWtrk1eOfKBSmac>