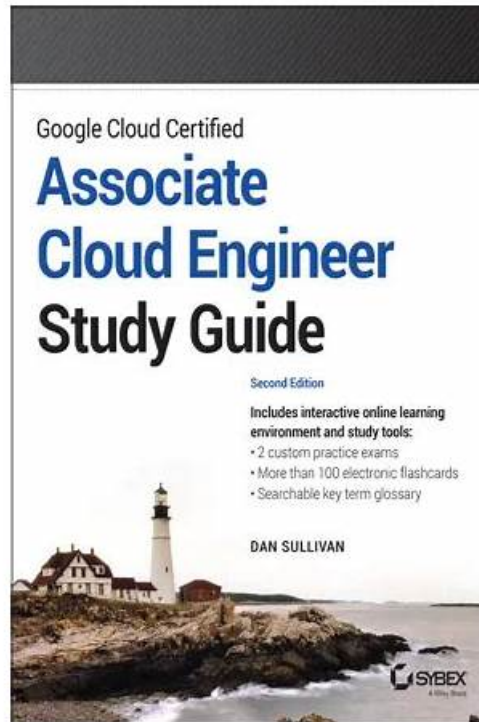


Latest Updated Google Associate-Cloud-Engineer Latest Study Notes - Associate-Cloud-Engineer Google Associate Cloud Engineer Exam



BONUS!!! Download part of TrainingDump Associate-Cloud-Engineer dumps for free: <https://drive.google.com/open?id=1m3Nvz2Mu9TV42V8BSFt1XDXtrgCdps0V>

We have three versions of Associate-Cloud-Engineer learning materials available, including PDF, Software and APP online. The most popular one is PDF version of Associate-Cloud-Engineer study guide can be printed into papers so that you are able to write some notes or highlight the emphasis. On the other hand, Software version of our Associate-Cloud-Engineer Practice Questions is also welcomed by customers, especially for windows users. As for PPT online version, as long as you download the app into your computer. You can enjoy the nice service from us.

Google Associate-Cloud-Engineer Exam is a certification exam offered by Google that tests an individual's knowledge and skills in cloud computing. Associate-Cloud-Engineer exam is designed to assess the examinee's ability to deploy and manage Google Cloud Platform (GCP) services, including computing, storage, networking, and security. Associate-Cloud-Engineer exam is intended for individuals who have experience in cloud computing and are looking to validate their skills and knowledge.

The Google Associate-Cloud-Engineer Exam consists of multiple-choice questions and is designed to test the candidate's practical knowledge and understanding of the Google Cloud Platform. Associate-Cloud-Engineer exam is two hours long, and the candidate

needs to score a minimum of 70% to pass. Associate-Cloud-Engineer exam fee is \$125, and the certification is valid for two years.

>> Associate-Cloud-Engineer Latest Study Notes <<

Pass Your Google Associate-Cloud-Engineer Exam with Confidence

Although it is not an easy thing for some candidates to pass the exam, but our Associate-Cloud-Engineer question torrent can help aggressive people to achieve their goals. This is the reason why we need to recognize the importance of getting the test Associate-Cloud-Engineer certification. If you have any doubt about our products that will bring a lot of benefits for you. The trial demo of our Associate-Cloud-Engineer question torrent must be a good choice for you. By the trial demo provided by our company, you will have the opportunity to closely contact with our Associate-Cloud-Engineer exam torrent, and it will be possible for you to have a view of our products.

Google Associate-Cloud-Engineer Exam is an excellent opportunity for professionals who want to advance their cloud computing careers and become experts in GCP. Google Associate Cloud Engineer Exam certification is recognized by industry leaders and provides a competitive advantage in the job market. With the right preparation and training, passing the exam can be a great achievement that opens up new career opportunities.

Google Associate Cloud Engineer Exam Sample Questions (Q22-Q27):

NEW QUESTION # 22

You have files in a Cloud Storage bucket that you need to share with your suppliers. You want to restrict the time that the files are available to your suppliers to 1 hour. You want to follow Google recommended practices. What should you do?

- A. Create a JSON key for the Default Compute Engine Service Account. Execute the command `gsutil signurl -t 60m gs://**/*`
- B. Create a service account with just the permissions to access files in the bucket. Create a JSON key for the service account. Execute the command `gsutil signurl -p 60m gs://`.
- C. Create a service account with just the permissions to access files in the bucket. Create a JSON key for the service account. Execute the command `gsutil signurl -m 1h gs://*`.
- D. Create a service account with just the permissions to access files in the bucket. Create a JSON key for the service account. Execute the command `gsutil signurl -d 1h gs://**/*`.

Answer: D

Explanation:

This command correctly specifies the duration that the signed url should be valid for by using the `-d` flag. The default is 1 hour so omitting the `-d` flag would have also resulted in the same outcome. Times may be specified with no suffix (default hours), or with s = seconds, m = minutes, h = hours, d = days. The max duration allowed is 7d.

Ref: <https://cloud.google.com/storage/docs/gsutil/commands/signurl>

NEW QUESTION # 23

Your company has an existing GCP organization with hundreds of projects and a billing account.

Your company recently acquired another company that also has hundreds of projects and its own billing account. You would like to consolidate all GCP costs of both GCP organizations onto a single invoice. You would like to consolidate all costs as of tomorrow. What should you do?

- A. Configure the acquired company's billing account and your company's billing account to export the billing data into the same BigQuery dataset.
- B. Link the acquired company's projects to your company's billing account.
- C. Create a new GCP organization and a new billing account. Migrate the acquired company's projects and your company's projects into the new GCP organization and link the projects to the new billing account.
- D. Migrate the acquired company's projects into your company's GCP organization. Link the migrated projects to your company's billing account.

Answer: B

Explanation:

Projects are linked to another organization as well in the acquired company so migrating would need google cloud support.

We can not do ourselves. however, we can link other company projects to an existing billing account to generate total cost.
<https://cloud.google.com/resource-manager/docs/project-migration>

NEW QUESTION # 24

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. Configure Billing Data Export to BigQuery and visualize the data in Data Studio.**
- C. Visit the Cost Table page to get a CSV export and visualize it using Data Studio.
- D. Use the Reports view in the Cloud Billing Console to view the desired cost information.

Answer: B

Explanation:

Explanation

<https://cloud.google.com/billing/docs/how-to/export-data-bigquery> "Cloud Billing export to BigQuery enables you to export detailed Google Cloud billing data (such as usage, cost estimates, and pricing data) automatically throughout the day to a BigQuery dataset that you specify."

NEW QUESTION # 25

You have an instance group that you want to load balance. You want the load balancer to terminate the client SSL session. The instance group is used to serve a public web application over HTTPS. You want to follow Google-recommended practices. What should you do?

- A. Configure an external SSL proxy load balancer.
- B. Configure an internal TCP load balancer.
- C. Configure an external TCP proxy load balancer.
- **D. Configure an HTTP(S) load balancer.**

Answer: D

Explanation:

Reference: <https://cloud.google.com/load-balancing/docs/https/>

According to this guide for setting up an HTTP (S) load balancer in GCP: The client SSL session terminates at the load balancer. Sessions between the load balancer and the instance can either be HTTPS (recommended) or HTTP.

<https://cloud.google.com/load-balancing/docs/ssl>

NEW QUESTION # 26

You are the team lead of a group of 10 developers. You provided each developer with an individual Google Cloud Project that they can use as their personal sandbox to experiment with different Google Cloud solutions. You want to be notified if any of the developers are spending above \$500 per month on their sandbox environment. What should you do?

- **A. Create a budget per project and configure budget alerts on all of these budgets.**
- B. Create a separate billing account per sandbox project and enable BigQuery billing exports. Create a Data Studio dashboard to plot the spending per billing account.
- C. Create a single budget for all projects and configure budget alerts on this budget.
- D. Create a single billing account for all sandbox projects and enable BigQuery billing exports. Create a Data Studio dashboard to plot the spending per project.

Answer: A

Explanation:

Reference:

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

