

Formats of Google Associate-Cloud-Engineer Practice Exam Questions

The screenshot shows the 'Associate Cloud Engineer Practice Exam' registration page. At the top, it says '15/06/2020' and 'Associate Cloud Engineer Practice Exam'. Below this is a large empty box. The main heading is 'Associate Cloud Engineer Practice Exam'. A paragraph explains that the practice exam will familiarize you with the types of questions you may encounter on the certification exam and help you determine your readiness or if you need more preparation and/or experience. It also states that successful completion of the practice exam does not guarantee that you will pass the certification exam as the actual exam is longer and covers a wider range of topics. Below this is a section titled 'Do you have a candidate ID? *'. It includes a subtext: 'If you completed a Google Cloud certification exam, you received a notification email with your candidate ID.' There are two radio buttons: 'Yes' (unselected) and 'No' (selected). Below this is a text input field labeled 'Enter your candidate ID *'. At the bottom, there is a section titled 'Exam Registration' with a subtext 'First Name *'. The input field contains the name 'rishab'. At the very bottom, there is a URL: 'https://docs.google.com/forms/d/1w1FAipQL5fexWk5tT20SFJ-sbA4t3GmzgOC0vyT2Df6xWVC1yPtnfQ/view?core=AE0zAg0T04D-LMB...' and a page number '1/22'.

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It is a truth well-known to all around the world that no pains and no gains. There is another proverb that the more you plough the more you gain. When you pass the Associate-Cloud-Engineer exam which is well recognized wherever you are in any field, then acquire the Associate-Cloud-Engineer certificate, the door of your new career will be open for you and your future is bright and hopeful. Our Associate-Cloud-Engineer guide torrent will be your best assistant to help you gain your Associate-Cloud-Engineer certificate.

To prepare for the Google Associate-Cloud-Engineer Certification Exam, candidates should have a good understanding of cloud computing concepts and principles, as well as experience working with GCP technologies. Associate-Cloud-Engineer exam covers a variety of topics, including deploying and managing applications, configuring Google Cloud Platform services, and monitoring and troubleshooting GCP solutions. It also assesses your ability to use GCP tools such as Cloud SDK, Cloud Shell, and Cloud Console.

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Google Associate Cloud Engineer Exam Sample Questions (Q62-Q67):

NEW QUESTION # 62

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 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.
- 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. 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

NEW QUESTION # 63

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

Answer: D

Explanation:

The `gcloud projects get-iam-policy` command displays the IAM policy for a project, which includes the roles and members assigned to those roles. The Project Owner role grants full access to all resources and actions in the project. By using this command, you can review who has been granted this role and make any necessary changes. References:

* 1: Associate Cloud Engineer Certification Exam Guide | Learn - Google Cloud

* 2: `gcloud projects get-iam-policy` | Cloud SDK Documentation | Google Cloud

* 3: Understanding roles | Cloud IAM Documentation | Google Cloud

NEW QUESTION # 64

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

Answer: C

Explanation:

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.*

NEW QUESTION # 65

You are working for a hospital that stores its medical images in an on-premises data room. The hospital wants to use Cloud Storage for archival storage of these images. The hospital wants an automated process to upload any new medical images to Cloud Storage. You need to design and implement a solution. What should you do?

- A. In the Cloud Console, go to Cloud Storage Upload the relevant images to the appropriate bucket
- B. Create a Pub/Sub topic, and enable a Cloud Storage trigger for the Pub/Sub topic. Create an application that sends all medical images to the Pub/Sub topic
- C. Create a script that uses the gsutil command line interface to synchronize the on-premises storage with Cloud Storage. Schedule the script as a cron job
- **D. Deploy a Dataflow job from the batch template "Datastore to Cloud Storage" Schedule the batch job on the desired interval**

Answer: D

NEW QUESTION # 66

Your company requires all developers to have the same permissions, regardless of the Google Cloud project they are working on. Your company's security policy also restricts developer permissions to Compute Engine.

Cloud Functions, and Cloud SQL. You want to implement the security policy with minimal effort. What should you do?

- **A. * Add all developers to a Google group in Cloud Identity.* Create a custom role with Compute Engine, Cloud Functions, and Cloud SQL permissions at the Google Cloud organization level.* Assign the custom role to the Google group.**
- B. * Add all developers to a Google group in Google Groups for Workspace.* Assign the predefined role of Compute Admin to the Google group at the Google Cloud organization level.
- C. * Add all developers to a Google group in Cloud Identity.* Assign predefined roles for Compute Engine, Cloud Functions, and Cloud SQL permissions to the Google group for each project in the Google Cloud organization.
- D. * Create a custom role with Compute Engine, Cloud Functions, and Cloud SQL permissions in one project within the Google Cloud organization.* Copy the role across all projects created within the organization with the gcloud iam roles copy command.* Assign the role to developers in those projects.

Answer: A

Explanation:

<https://www.cloudskillsboost.google/focuses/1035?parent=catalog#:~:text=custom%20role%20at%20the%20organization%20level>

NEW QUESTION # 67

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