

Associate-Cloud-Engineer Exam Simulator Fee - Latest Associate-Cloud-Engineer Exam Review



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Google Associate-Cloud-Engineer Certification Exam is intended for professionals with some experience working with cloud solutions and a basic understanding of the GCP. However, the exam is also suitable for individuals who are new to cloud computing and want to gain knowledge and skills in this field. Google Associate Cloud Engineer Exam certification can be an excellent starting point for anyone looking to pursue a career in cloud computing.

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Successful completion of the Google Associate-Cloud-Engineer exam demonstrates that an individual has the knowledge and skills necessary to deploy and manage applications on GCP. Associate-Cloud-Engineer exam covers a wide range of topics, including creating GCP projects, deploying applications, networking, storage, compute, and security. Candidates who pass the exam will be able to demonstrate their proficiency in using GCP services to design and deploy highly available, scalable, and secure applications. Google Associate Cloud Engineer Exam certification is highly valued in the industry and can open up new job opportunities for individuals seeking to advance their careers in cloud computing.

Google Associate-Cloud-Engineer Certification is an excellent way to showcase your expertise in GCP to potential employers. Google Associate Cloud Engineer Exam certification demonstrates that you have a deep understanding of GCP and can deploy and manage applications on the platform. Google Associate Cloud Engineer Exam certification also provides access to a network of GCP professionals and resources that can help you stay up to date with the latest trends and best practices in the industry.

Google Associate Cloud Engineer Exam Sample Questions (Q333-Q338):

NEW QUESTION # 333

You need to reduce GCP service costs for a division of your company using the fewest possible steps. You need to turn off all configured services in an existing GCP project. What should you do?

- A. 1. Verify that you are assigned the Project Owners IAM role for this project.
2. Locate the project in the GCP console, click Shut down and then enter the project ID.
- B. 1. Verify that you are assigned the Organizational Administrator IAM role for this project.
2. Locate the project in the GCP console, enter the project ID and then click Shut down.
- C. 1. Verify that you are assigned the Project Owners IAM role for this project.
2. Switch to the project in the GCP console, locate the resources and delete them.
- D. 1. Verify that you are assigned the Organizational Administrators IAM role for this project.
2. Switch to the project in the GCP console, locate the resources and delete them.

Answer: A

Explanation:

What stands out at me is the paragraph "Shutting down a project stops all billing and traffic serving, shuts down any Google Cloud Platform App Engine applications, and terminates all Compute Engine instances. All project data associated with Google Cloud and Google APIs services becomes inaccessible."

<https://support.google.com/googleapi/answer/6251787?hl=en#>

NEW QUESTION # 334

Your team maintains the infrastructure for your organization. The current infrastructure requires changes. You need to share your proposed changes with the rest of the team. You want to follow Google's recommended best practices. What should you do?

- A. Apply the changes in a development environment, run `gcloud compute instances list`, and then save the output in Cloud Source Repositories.
- B. Use Deployment Manager templates to describe the proposed changes and store them in Cloud Source Repositories.
- C. Apply the changes in a development environment, run `gcloud compute instances list`, and then save the output in a shared Storage bucket.
- D. Use Deployment Manager templates to describe the proposed changes and store them in a Cloud Storage bucket.

Answer: B

NEW QUESTION # 335

You recently discovered that your developers are using many service account keys during their development process. While you work on a long term improvement, you need to quickly implement a process to enforce short-lived service account credentials in your company. You have the following requirements:

- * All service accounts that require a key should be created in a centralized project called `pj-sa`.
- * Service account keys should only be valid for one day.

You need a Google-recommended solution that minimizes cost. What should you do?

- A. Implement a Cloud Run job to rotate all service account keys periodically in `pj-sa`. Enforce an org policy to deny service account key creation with an exception to `pj-sa`.
- B. Enforce an org policy constraint allowing the lifetime of service account keys to be 24 hours. Enforce an org policy constraint denying service account key creation with an exception on `pj-sa`.
- C. Implement a Kubernetes Cronjob to rotate all service account keys periodically. Disable attachment of service accounts to resources in all projects with an exception to `pj-sa`.
- D. Enforce a DENY org policy constraint over the lifetime of service account keys for 24 hours. Disable attachment of service accounts to resources in all projects with an exception to `pj-sa`.

Answer: A

Explanation:

According to the Google Cloud documentation, you can use organization policy constraints to control the creation and expiration of service account keys. The constraints are:

* `constraints/iam.allowServiceAccountKeyCreation`: This constraint allows you to specify which projects or folders can create service account keys. You can set the value to true or false, or use a condition to apply the constraint to specific service accounts.

By setting this constraint to false for the organization and adding an exception for the `pj-sa` project, you can prevent developers from

creating service account keys in other projects.

* constraints/iam.serviceAccountKeyMaxLifetime: This constraint allows you to specify the maximum lifetime of service account keys. You can set the value to a duration in seconds, such as 86400 for one day. By setting this constraint to 86400 for the organization, you can ensure that all service account keys expire after one day.

These constraints are recommended by Google Cloud as best practices to minimize the risk of service account key misuse or compromise. They also help you reduce the cost of managing service account keys, as you do not need to implement a custom solution to rotate or delete them.

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

5: Create and delete service account keys - Google Cloud

Organization policy constraints for service accounts

NEW QUESTION # 336

You have a Dockerfile that you need to deploy on Kubernetes Engine. What should you do?

- A. Create a docker image from the Dockerfile and upload it to Cloud Storage. Create a Deployment YAML file to point to that image. Use kubectl to create the deployment with that file.
- **B. Create a docker image from the Dockerfile and upload it to Container Registry. Create a Deployment YAML file to point to that image. Use kubectl to create the deployment with that file.**
- C. Use kubectl app deploy <dockerfilename>.
- D. Use gcloud app deploy <dockerfilename>.

Answer: B

Explanation:

Reference:

<https://cloud.google.com/kubernetes-engine/docs/tutorials/hello-app>

NEW QUESTION # 337

You have one GCP account running in your default region and zone and another account running in a non-default region and zone. You want to start a new Compute Engine instance in these two Google Cloud Platform accounts using the command line interface. What should you do?

- A. Create two configurations using gcloud config configurations create [NAME]. Run gcloud config configurations activate [NAME] to switch between accounts when running the commands to start the Compute Engine instances.
- B. Activate two configurations using gcloud configurations activate [NAME]. Run gcloud configurations list to start the Compute Engine instances.
- C. Create two configurations using gcloud config configurations create [NAME]. Run gcloud configurations list to start the Compute Engine instances.
- **D. Activate two configurations using gcloud configurations activate [NAME]. Run gcloud config list to start the Compute Engine instances.**

Answer: D

NEW QUESTION # 338

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