

Free Associate-Cloud-Engineer Exam Dumps - Associate-Cloud-Engineer Questions Answers



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Google Associate-Cloud-Engineer exam consists of multiple-choice questions and requires the candidate to demonstrate their proficiency in various cloud computing concepts, including cloud computing fundamentals, storage and compute resources, network fundamentals, and security and compliance. Associate-Cloud-Engineer exam is designed to assess the candidate's ability to use Google Cloud Platform to design and deploy cloud-based solutions that meet the needs of the organization.

Google Associate-Cloud-Engineer exam is a certification exam designed for individuals who have experience working with Google Cloud Platform. Associate-Cloud-Engineer exam is intended to validate an individual's ability to deploy, monitor, and maintain cloud solutions using Google Cloud Platform. Associate-Cloud-Engineer Exam is designed for those who have one or more years of experience working with GCP and are looking to validate their skills and knowledge.

The Google Associate Cloud Engineer Exam certification exam is intended for professionals who are involved in cloud computing or are looking to build their knowledge and skills in managing cloud services. Associate-Cloud-Engineer exam is also suitable for IT professionals who are interested in gaining knowledge of the Google Cloud Platform.

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Google Associate Cloud Engineer Exam Sample Questions (Q359-Q364):

NEW QUESTION # 359

Your company set up a complex organizational structure on Google Cloud Platform. The structure includes hundreds of folders and projects. Only a few team members should be able to view the hierarchical structure.

You need to assign minimum permissions to these team members and you want to follow Google-recommended practices. What

should you do?

- A. Add the users to a group, and add this group to roles/browser role.
- B. Add the users to roles/browser role.
- C. Add the users to a group, and add this group to roles/iam.roleViewer role.
- D. Add the users to roles/iam.roleViewer role.

Answer: A

Explanation:

We need to apply the GCP Best practices. roles/browser Browser Read access to browse the hierarchy for a project, including the folder, organization, and IAM policy. This role doesn't include permission to view resources in the project. <https://cloud.google.com/iam/docs/understanding-roles>

NEW QUESTION # 360

Your organization needs to grant users access to query datasets in BigQuery but prevent them from accidentally deleting the datasets. You want a solution that follows Google-recommended practices. What should you do?

- A. Add users to roles/bigquery dataEditor role only, instead of roles/bigquery dataOwner.
- B. Create a custom role by removing delete permissions. Add users to the group, and then add the group to the custom role.
- C. Create a custom role by removing delete permissions, and add users to that role only.
- D. Add users to roles/bigquery user role only, instead of roles/bigquery dataOwner.

Answer: A

NEW QUESTION # 361

You are using multiple configurations for gcloud. You want to review the configured Kubernetes Engine cluster of an inactive configuration using the fewest possible steps. What should you do?

- A. Use gcloud config configurations describe to review the output.
- B. Use kubectl config get-contexts to review the output.
- C. Use gcloud config configurations activate and gcloud config list to review the output.
- D. Use kubectl config use-context and kubectl config view to review the output.

Answer: D

Explanation:

Reference:

```
kubectl config view -o jsonpath='{.users[].name}' # display the first user kubectl config view -o jsonpath='{.users[*].name}' # get a list of users kubectl config get-contexts # display list of contexts kubectl config current-context # display the current-context kubectl config use-context my-cluster-name # set the default context to my-cluster-name
```

<https://kubernetes.io/docs/reference/kubectl/cheatsheet/>

NEW QUESTION # 362

A Solutions Architect needs to design a centralized logging solution for a group of web applications running on Amazon EC2 instances. The solution requires minimal development effort due to budget constraints. Which of the following should the Architect recommend?

- A. Install and configure Amazon CloudWatch Logs agent in the Amazon EC2 instances.
- B. Enable Amazon CloudWatch Events in the AWS Management Console.
- C. Enable AWS CloudTrail to map all API calls invoked by the applications.
- D. Create a crontab job script in each instance to push the logs regularly to Amazon S3.

Answer: A

NEW QUESTION # 363

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