

Associate-Cloud-Engineer Latest Braindumps Files | Associate-Cloud-Engineer Free Exam Questions



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Google Associate-Cloud-Engineer Exam is an essential certification for individuals looking to validate their cloud computing skills and knowledge. Associate-Cloud-Engineer exam tests an individual's ability to deploy and manage GCP services, and candidates should have at least six months of experience with GCP before taking the exam. Associate-Cloud-Engineer exam fee is \$125 USD, and candidates who pass the exam will receive a certification that is valid for two years.

To become a Google Associate Cloud Engineer, you must pass the Associate Cloud Engineer Certification Exam, which consists of 50 multiple-choice questions and lasts for two hours. Associate-Cloud-Engineer Exam assesses your abilities in implementing and managing solutions on Google Cloud Platform, as well as your understanding of the key concepts and technologies used in cloud computing.

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Google Associate-Cloud-Engineer (ACE) exam is a certification offered by Google Cloud for individuals who want to demonstrate their knowledge and skills related to the Google Cloud Platform (GCP). Google Associate Cloud Engineer Exam certification is designed for professionals who are responsible for deploying applications, monitoring operations, and managing solutions on GCP. The ACE exam is a great way to showcase your expertise in GCP and increase your value as a cloud engineer.

Google Associate Cloud Engineer Exam Sample Questions (Q89-Q94):

NEW QUESTION # 89

Your team is using Linux instances on Google Cloud. You need to ensure that your team logs in to these instances in the most secure and cost efficient way. What should you do?

- A. Attach a public IP to the instances and allow incoming connections from the internet on port 22 for SSH.
- **B. Create a bastion host with public internet access. Create the SSH tunnel to the instance through the bastion host.**
- C. Use a third party tool to provide remote access to the instances.
- D. Use the gcloud compute ssh command with the --tunnel-through-iap flag. Allow ingress traffic from the IP range 35.235.240.0/20 on port 22.

Answer: B

NEW QUESTION # 90

Your company has a large quantity of unstructured data in different file formats. You want to perform ETL transformations on the data. You need to make the data accessible on Google Cloud so it can be processed by a Dataflow job. What should you do?

- **A. Upload the data to BigQuery using the bq command line tool.**
- B. Upload the data into Cloud SQL using the import function in the console.
- C. Upload the data into Cloud Spanner using the import function in the console.
- D. Upload the data to Cloud Storage using the gsutil command line tool.

Answer: A

NEW QUESTION # 91

Your company wants to standardize the creation and management of multiple Google Cloud resources using Infrastructure as Code. You want to minimize the amount of repetitive code needed to manage the environment. What should you do?

- A. Use curl in a terminal to send a REST request to the relevant Google API for each individual resource.
- **B. Develop templates for the environment using Cloud Deployment Manager**
- C. Create a bash script that contains all requirement steps as gcloud commands
- D. Use the Cloud Console interface to provision and manage all related resources

Answer: B

Explanation:

You can use Google Cloud Deployment Manager to create a set of Google Cloud resources and manage them as a unit, called a deployment. For example, if your team's development environment needs two virtual machines (VMs) and a BigQuery database, you can define these resources in a configuration file, and use Deployment Manager to create, change, or delete these resources. You can make the configuration file part of your team's code repository, so that anyone can create the same environment with consistent results.

<https://cloud.google.com/deployment-manager/docs/quickstart>

NEW QUESTION # 92

You need to provide a cost estimate for a Kubernetes cluster using the GCP pricing calculator for Kubernetes. Your workload requires high IOPs, and you will also be using disk snapshots. You start by entering the number of nodes, average hours, and average days. What should you do next?

- A. Fill in local SSD. Add estimated cost for cluster management.
- B. Select Add GPUs. Add estimated cost for cluster management.
- **C. Select Add GPUs. Fill in persistent disk storage and snapshot storage.**
- D. Fill in local SSD. Fill in persistent disk storage and snapshot storage.

Answer: C

NEW QUESTION # 93

You have one project called proj-sa where you manage all your service accounts. You want to be able to use a service account

