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Having a good command of professional knowledge for customers related to this Associate-Cloud-Engineer exam is of superior condition. However, that is not certain and sure enough to successfully pass this exam. You need efficiency and exam skills as well. Actually, a great majority of exam candidates feel abstracted at this point, wondering which one is the perfect practice material they are looking for. To make things clear, we will instruct you on the traits of our Associate-Cloud-Engineer real materials one by one. Here we recommend our Associate-Cloud-Engineer guide question for your reference.

Google Associate Cloud Engineer certification is a highly sought-after credential for those seeking a career in cloud computing. Google Associate Cloud Engineer Exam certification is designed for individuals who have a basic understanding of cloud computing and the Google Cloud Platform. Associate-Cloud-Engineer exam tests candidates on their knowledge of managing and deploying applications, configuring virtual machines, and managing data storage. Google Associate Cloud Engineer Exam certification is an excellent way to demonstrate proficiency in Google Cloud Platform technologies and can help individuals gain recognition and credibility in the industry.

To take the exam, candidates need to have practical experience using GCP services and must understand the basic principles of cloud computing. Associate-Cloud-Engineer Exam consists of multiple-choice and multiple-select questions, and candidates have two hours to complete it. The passing score for the exam is 70%, and the certification is valid for two years.

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This is useful for Google Associate Cloud Engineer Exam (Associate-Cloud-Engineer) applicants who want to practice at any moment and do not want to sit in front of a computer all day. Candidates can choose the Google Associate-Cloud-Engineer pdf questions format that is most convenient for them. Candidates can download and print the Associate-Cloud-Engineer PDF Questions and practice for the Associate-Cloud-Engineer exam on their smartphones, laptops, or tablets at any time, which gives it an advantage over others.

Google Associate Cloud Engineer Exam Sample Questions (Q121-Q126):

NEW QUESTION # 121
You want to select and configure a cost-effective solution for relational data on Google Cloud Platform. You are working with a small set of operational data in one geographic location. You need to support point-in-time recovery. What should you do?

- A. Select Cloud SQL (MySQL). Select the create failover replicasoption.
- B. Select Cloud Spanner. Set up your instance as multi-regional.
- C. Select Cloud Spanner. Set up your instance with 2 nodes.
- D. Select Cloud SQL (MySQL). Verify that the enable binary loggingoption is selected.

Answer: D

Explanation:
Explanation/Reference: https://cloud.google.com/sql/docs/mysql/backup-recovery/restore

NEW QUESTION # 122
You created an instance of SQL Server 2017 on Compute Engine to test features in the new version. You want to connect to this instance using the fewest number of steps.
What should you do?

- A. Set a Windows username and password in the GCP Console. Verify that a firewall rule for port 3389 exists.
  Click the RDP button in the GCP Console, and supply the credentials to log in.
- B. Install a RDP client on your desktop. Verify that a firewall rule for port 3389 exists.
- C. Set a Windows password in the GCP Console. Verify that a firewall rule for port 22 exists.
  Click the RDP button in the GCP Console and supply the credentials to log in.
- D. Install a RDP client in your desktop. Set a Windows username and password in the GCP Console.
  Use the credentials to log in to the instance.

Answer: D

Explanation:
Option D is not correct. When you click the RDP button, you are asked to install a client or use the Windows RDP client if you are running Windows. There is no option to enter credentials or get an RDP session through the web interface.
Option B is correct. Using the internal IP address is always preferred to going through the Internet using the Public one.
Through Internal IP option:
- Chrome Remote Desktop is a service that lets you remotely access another computer by using a web browser.
- Chrome Remote Desktop works on Windows, macOS, and Linux and does not require the VM instance to have a public IP address.
Before you connect by using Chrome Remote Desktop, make sure that the following prerequisites are met:
- You've created a Windows account and password on the VM instance.
- You've installed the Chrome Remote Desktop service on the VM instance.
https://cloud.google.com/compute/docs/instances/connecting-to-windows#chrome-remote- desktop

NEW QUESTION # 123
You need to manage multiple Google Cloud Platform (GCP) projects in the fewest steps possible. You want to configure the Google Cloud SDK command line interface (CLI) so that you can easily manage multiple GCP projects. What should you?

- A. 1. Create a configuration for each project you need to manage.
  2. Activate the appropriate configuration when you work with each of your assigned GCP projects.
- B. 1. Create a configuration for each project you need to manage.
  2. Use gcloud init to update the configuration values when you need to work with a non-default project
- C. 1. Use the default configuration for one project you need to manage.
  2. Activate the appropriate configuration when you work with each of your assigned GCP projects.
- D. 1. Use the default configuration for one project you need to manage.
  2. Use gcloud init to update the configuration values when you need to work with a non-default project.

Answer: A

Explanation:
https://cloud.google.com/sdk/gcloud
https://cloud.google.com/sdk/docs/configurations#multiple_configurations

NEW QUESTION # 124

You've deployed a microservice called myapp1 to a Google Kubernetes Engine cluster using the YAML file specified below:

```
piversion: apps/v1
ind: Deployment
etadata:
 name: myapp1-deployment
pec:
 selector:
   matchLabels:
     app: myapp1
 replicas: 2
 template:
   metadata:
     labels:
       app: myapp1
   spec:
     containers:
     - name: main-container
       image: gcr.io/my-company-repo/myapp1:1.
       env:
       - name: DB_PASSWORD
         value: "t0ugh2guess!"
       ports:
```

You need to refactor this configuration so that the database password is not stored in plain text. You want to follow Google-recommended practices. What should you do?

- A. Store the database password inside a ConfigMap object. Modify the YAML file to populate the DB_PASSWORD environment variable from the ConfigMap.
- B. Store the database password in a file inside a Kubernetes persistent volume, and use a persistent volume claim to mount the volume to the container.
- C. Store the database password inside a Secret object. Modify the YAML file to populate the DB_PASSWORD environment variable from the Secret.
- D. Store the database password inside the Docker image of the container, not in the YAML file.

Answer: C

Explanation:
https://cloud.google.com/config-connector/docs/how-to/secrets#gcloud

NEW QUESTION # 125

Your development team needs a new Jenkins server for their project. You need to deploy the server using the fewest steps possible. What should you do?

- A. Create a Kubernetes cluster on Compute Engine and create a deployment with the Jenkins Docker image.
- B. Download and deploy the Jenkins Java WAR to App Engine Standard.
- C. Create a new Compute Engine instance and install Jenkins through the command line interface.
- D. Use GCP Marketplace to launch the Jenkins solution.

Answer: D

Explanation:
https://cloud.google.com/solutions/using-jenkins-for-distributed-builds-on-compute-engine

NEW QUESTION # 126

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The simplified information contained in our Associate-Cloud-Engineer training guide is easy to understand without any difficulties. And our Associate-Cloud-Engineer practice materials enjoy a high reputation considered as the most topping practice materials in this career for the merit of high-effective. A great number of candidates have already been benefited from them. So what are you waiting for? Come to have a try on our Associate-Cloud-Engineer Study Materials and gain your success!

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