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GCP-CE

ExamName: Associate Cloud Engineer

Exam Version: 6.0

Questions & Answers Sample PDF

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Question 1. (Multi Select)

Your company implemented BigQuery as an enterprise data warehouse. Users from multiple business units run queries on this data warehouse. However, you notice that query costs for BigQuery are very high, and you need to control costs. Which two methods should you use? (Choose two.)

- A: Split the users from business units to multiple projects.
- B: Apply a user- or project-level custom query quota for BigQuery data warehouse.
- C: Create separate copies of your BigQuery data warehouse for each business unit.
- D: Split your BigQuery data warehouse into multiple data warehouses for each business unit.
- E: Change your BigQuery query model from on-demand to flat rate. Apply the appropriate number of slots to each Project.

Answer: B, E

Question 2. (Single Select)

You create a new Google Kubernetes Engine (GKE) cluster and want to make sure that it always runs a supported and stable version of Kubernetes. What should you do?

- A: Enable the Node Auto-Repair feature for your GKE cluster.
- B: Enable the Node Auto-Upgrades feature for your GKE cluster.
- C: Select the latest available cluster version for your GKE cluster.
- D: Select ?€Container-Optimized OS (cos) ?€ as a node image for your GKE cluster.

Answer: B

Question 3. (Single Select)

You recently deployed a new version of an application to App Engine and then discovered a bug in the release. You need to immediately revert to the prior version of the application. What should you do?

- A: Run `gcloud app restore`.

- B: On the App Engine page of the GCP Console, select the application that needs to be reverted and click Revert.
- C: On the App Engine Versions page of the GCP Console, route 100% of the traffic to the previous version.
- D: Deploy the original version as a separate application. Then go to App Engine settings and split traffic between applications so that the original version serves 100% of the requests.

Answer: C

Explanation:

<https://medium.com/google-cloud/app-engine-project-cleanup-9647296e796a>

Question 4. (Single Select)

You deployed an App Engine application using `gcloud app deploy`, but it did not deploy to the intended project. You want to find out why this happened and where the application deployed. What should you do?

- A: Check the `app.yaml` file for your application and check project settings.
- B: Check the `web-application.xml` file for your application and check project settings.
- C: Go to Deployment Manager and review settings for deployment of applications.
- D: Go to Cloud Shell and run `gcloud config list` to review the Google Cloud configuration used for deployment.

Answer: D

Explanation:

<https://cloud.google.com/endpoints/docs/openapi/troubleshooting-deployment>

Question 5. (Single Select)

You want to configure 10 Compute Engine instances for availability when maintenance occurs. Your requirements state that these instances should attempt to automatically restart if they crash. Also, the instances should be highly available including during system maintenance. What should you do?

- A: Create an instance template for the instances. Set the `Automatic Restart` to on. Set the

On-host maintenance to Migrate VM instance. Add the instance template to an instance group.

B: Create an instance template for the instances. Set Automatic Restart to off. Set On-host maintenance to Terminate VM instances. Add the instance template to an instance group.

C: Create an instance group for the instances. Set the Autohealing health check to healthy (HTTP).

D: Create an instance group for the instance. Verify that the Advanced creation options setting for do not retry machine creation is set to off.

Answer: A

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