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**QUESTION 1**

You are starting a large CSV import into a Cloud SQL for MySQL instance that has many open connections. You checked memory and CPU usage, and sufficient resources are available. You want to follow Google-recommended practices to ensure that the import will not time out. What should you do?

- A. Close idle connections or restart the instance before beginning the import operation.
- B. Increase the amount of memory allocated to your instance.
- C. Ensure that the service account has the Storage Admin role.
- D. Increase the number of CPUs for the instance to ensure that it can handle the additional import operation.

Correct Answer: C

QUESTION 2

During an internal audit, you realized that one of your Cloud SQL for MySQL instances does not have high availability (HA) enabled. You want to follow Google-recommended practices to enable HA on your existing instance. What should you do?

- A. Create a new Cloud SQL for MySQL instance, enable HA, and use the export and import option to migrate your data.
- B. Create a new Cloud SQL for MySQL instance, enable HA, and use Cloud Data Fusion to migrate your data.
- C. Use the `gcloud instances patch` command to update your existing Cloud SQL for MySQL instance.
- D. Shut down your existing Cloud SQL for MySQL instance, and enable HA.

Correct Answer: A

QUESTION 3

You are designing a database strategy for a new web application. You plan to start with a small pilot in one country and eventually expand to millions of users in a global audience. You need to ensure that the application can run 24/7 with minimal downtime for maintenance. What should you do?

- A. Use Cloud Spanner in a regional configuration.
- B. Use Cloud Spanner in a multi-region configuration.
- C. Use Cloud SQL with cross-region replicas.
- D. Use highly available Cloud SQL with multiple zones.

Correct Answer: A

**QUESTION 4**

You are running an instance of Cloud Spanner as the backend of your ecommerce website. You learn that the quality assurance (QA) team has doubled the number of their test cases. You need to create a copy of your Cloud Spanner database in a new test environment to accommodate the additional test cases. You want to follow Google-recommended practices. What should you do?

- A. Use Cloud Functions to run the export in Avro format.
- B. Use Cloud Functions to run the export in text format.
- C. Use Dataflow to run the export in Avro format.
- D. Use Dataflow to run the export in text format.

Correct Answer: C

QUESTION 5

You are managing multiple applications connecting to a database on Cloud SQL for PostgreSQL. You need to be able to monitor database performance to easily identify applications with long-running and resource-intensive queries. What should you do?

- A. Use log messages produced by Cloud SQL.
- B. Use Query Insights for Cloud SQL.
- C. Use the Cloud Monitoring dashboard with available metrics from Cloud SQL.
- D. Use Cloud SQL instance monitoring in the Google Cloud Console.

Correct Answer: C

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