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## Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q72-Q77):

### NEW QUESTION # 72

You host an application in Google Cloud. The application is located in a single region and uses Cloud SQL for transactional data. Most of your users are located in the same time zone and expect the application to be available 7 days a week, from 6 AM to 10

PM. You want to ensure regular maintenance updates to your Cloud SQL instance without creating downtime for your users. What should you do?

- A. Configure a maintenance window during a period when no users will be on the system. Control the order of update by setting non-production instances to earlier and production instances to later.
- B. Configure your Cloud SQL instance with high availability enabled.
- C. Enable maintenance notifications for users, and reschedule maintenance activities to a specific time after notifications have been sent.
- D. Create your database with one primary node and one read replica in the region.

**Answer: A**

#### NEW QUESTION # 73

Your company is migrating the existing infrastructure for a highly transactional application to Google Cloud. You have several databases in a MySQL database instance and need to decide how to transfer the data to Cloud SQL. You need to minimize the downtime for the migration of your 500 GB instance. What should you do?

- A. Use the mysqldump utility to manually initiate a backup of MySQL during the application maintenance window. Move the files to Cloud Storage, and import each database into your Cloud SQL instance. Continue to dump each database until all the databases are migrated. Update your application connections to the new instance.
- B. Create migration job using Database Migration Service. Set the migration job type to Continuous, and allow the databases to complete the full dump phase and start sending data in change data capture (CDC) mode. Wait for the replication delay to minimize, initiate a promotion of the new Cloud SQL instance, and wait for the migration job to complete. Update your application connections to the new instance.
- C. Create a Cloud SQL for MySQL instance for your databases, and configure Datastream to stream your database changes to Cloud SQL. Select the Backfill historical data check box on your stream configuration to initiate Datastream to backfill any data that is out of sync between the source and destination. Delete your stream when all changes are moved to Cloud SQL for MySQL, and update your application to use the new instance.
- D. Create migration job using Database Migration Service. Set the migration job type to One-time, and perform this migration during a maintenance window. Stop all write workloads to the source database and initiate the dump. Wait for the dump to be loaded into the Cloud SQL destination database and the destination database to be promoted to the primary database. Update your application connections to the new instance.

**Answer: D**

#### NEW QUESTION # 74

You want to migrate an on-premises 100 TB Microsoft SQL Server database to Google Cloud over a 1 Gbps network link. You have 48 hours allowed downtime to migrate this database. What should you do? (Choose two.)

- A. Increase the network bandwidth to 2 Gbps, and then perform an offline data migration.
- B. Increase the network bandwidth to 10 Gbps, and then perform an offline data migration.
- C. Keep the network bandwidth at 1 Gbps, and then perform an offline data migration.
- D. Use a change data capture (CDC) migration strategy.
- E. Move the physical database servers from on-premises to Google Cloud.

**Answer: A,D**

#### NEW QUESTION # 75

You are designing for a write-heavy application. During testing, you discover that the write workloads are performant in a regional Cloud Spanner instance but slow down by an order of magnitude in a multi-regional instance. You want to make the write workloads faster in a multi-regional instance. What should you do?

- A. Keep the total CPU utilization under 45% in each region.
- B. Place the bulk of the read and write workloads closer to the default leader region.
- C. Add more read-write replicas.
- D. Use staleness of at least 15 seconds.

**Answer: C**

#### NEW QUESTION # 76

You want to migrate an existing on-premises application to Google Cloud. Your application supports semi-structured data ingested from 100,000 sensors, and each sensor sends 10 readings per second from manufacturing plants. You need to make this data available for real-time monitoring and analysis. What should you do?

- A. Deploy the database using Cloud SQL.
- B. Deploy the database using Cloud Spanner.
- C. Deploy the database using Bigtable.
- D. Use BigQuery, and load data in batches.

**Answer: D**

Explanation:

Bigtable is a scalable, fully managed, and high-performance NoSQL database service that can handle semi-structured data and support real-time monitoring and analysis. Cloud SQL is a relational database service that does not support semi-structured data. BigQuery is a data warehouse service that is optimized for batch processing and analytics, not real-time monitoring. Cloud Spanner is a relational database service that supports semi-structured data with JSON data type, but it is more expensive and complex than Bigtable for this use case.

#### NEW QUESTION # 77

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