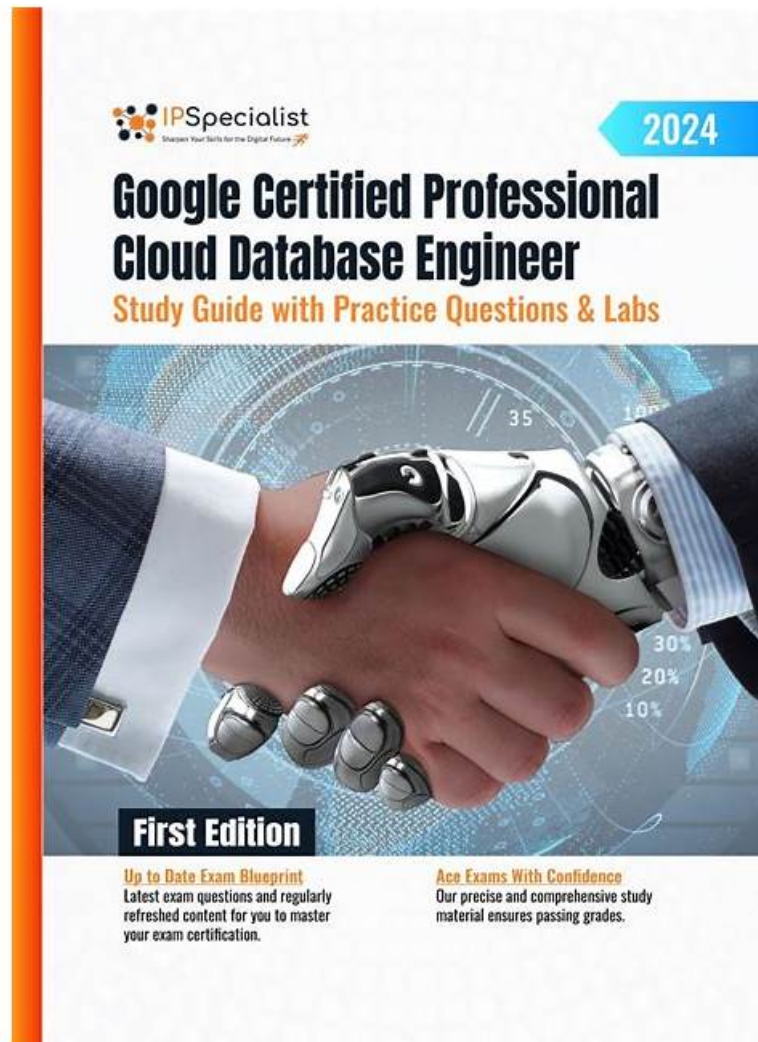


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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q30-Q35):

NEW QUESTION # 30

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

Answer: D

Explanation:

<https://cloud.google.com/sql/docs/mysql/import-export#troubleshooting>

NEW QUESTION # 31

Your organization has an existing app that just went viral. The app uses a Cloud SQL for MySQL backend database that is experiencing slow disk performance while using hard disk drives (HDDs). You need to improve performance and reduce disk I/O wait times. What should you do?

- A. Create a high availability (HA) failover instance with SSDs, and perform a failover to the new instance.
- **B. Export the data from the existing instance, and import the data into a new instance with solid-state drives (SSDs).**
- C. Edit the instance to change the storage type from HDD to SSD.
- D. Create a read replica of the instance with SSDs, and perform a failover to the new instance

Answer: B

Explanation:

<https://stackoverflow.com/questions/72034607/can-i-change-storage-type-from-hdd-to-ssd-on-cloud-sql-after-creating-an-instan>

NEW QUESTION # 32

You are managing a Cloud SQL for PostgreSQL instance in Google Cloud. You have a primary instance in region 1 and a read replica in region 2. After a failure of region 1, you need to make the Cloud SQL instance available again. You want to minimize data loss and follow Google-recommended practices. What should you do?

- A. Restore the Cloud SQL instance from the automatic backups in another zone in region 1.
- B. Restore the Cloud SQL instance from the automatic backups in region 3.
- C. Check your instance operational log for the automatic failover status. Look for time, type, and status of the operations. If the failover operation is successful, no action is necessary. Otherwise, manually perform gcloud sql instances failover .
- **D. Check "Lag Bytes" in the monitoring dashboard for the primary instance in the read replica instance. Check the replication status using pg_catalog.pg_last_wal_receive_lsn(). Then, fail over to region 2 by promoting the read replica instance.**

Answer: D

Explanation:

https://cloud.google.com/sql/docs/postgres/replication/cross-region-replicas#disaster_recovery

NEW QUESTION # 33

Your company is developing a global ecommerce website on Google Cloud. Your development team is working on a shopping cart service that is durable and elastically scalable with live traffic. Business disruptions from unplanned downtime are expected to be less than 5 minutes per month. In addition, the application needs to have very low latency writes. You need a data storage solution that has high write throughput and provides 99.99% uptime. What should you do?

- **A. Use Cloud SQL for data storage.**
- B. Use Bigtable for data storage.
- C. Use Memorystore for data storage.
- D. Use Cloud Spanner for data storage.

Answer: A

NEW QUESTION # 34

You are managing a small Cloud SQL instance for developers to do testing. The instance is not critical and has a recovery point objective (RPO) of several days. You want to minimize ongoing costs for this instance. What should you do?

- **A. Turn on automated backup, and turn off transaction log retention.**
- B. Turn on automated backup, and turn on transaction log retention.
- C. Take no backups, and turn off transaction log retention.
- D. Take one manual backup per day, and turn off transaction log retention.

Answer: A

Explanation:

<https://cloud.google.com/sql/docs/mysql/backup-recovery/backups>

NEW QUESTION # 35

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