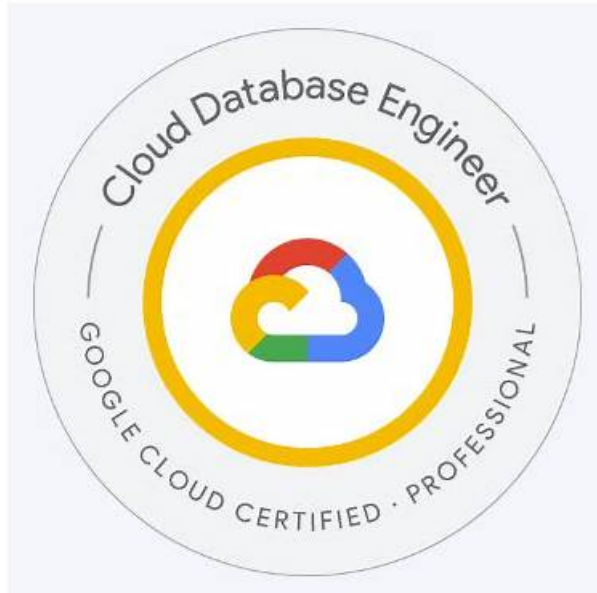


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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q71-Q76):

NEW QUESTION # 71

Your company's mission-critical, globally available application is supported by a Cloud Spanner database.

Experienced users of the application have read and write access to the database, but new users are assigned read-only access to the database. You need to assign the appropriate Cloud Spanner Identity and Access Management (IAM) role to new users being onboarded soon. What roles should you set up?

- **A. roles/spanner.databaseReader**
- B. roles/spanner.viewer
- C. roles/spanner.backupWriter
- D. roles/spanner.databaseUser

Answer: A

Explanation:

<https://cloud.google.com/spanner/docs/iam?hl=it>

NEW QUESTION # 72

Your organization stores marketing data such as customer preferences and purchase history on Bigtable. The consumers of this database are predominantly data analysts and operations users. You receive a service ticket from the database operations department citing poor database performance between 9 AM-10 AM every day.

The application team has confirmed no latency from their logs. A new cohort of pilot users that is testing a dataset loaded from a third-party data provider is experiencing poor database performance. Other users are not affected. You need to troubleshoot the issue. What should you do?

- **A. Use Key Visualizer for Bigtable.**
- B. Check the Cloud Monitoring table/bytes_used metric from Bigtable.
- C. Isolate the data analysts and operations user groups to use different Bigtable instances.
- D. Add more nodes to the Bigtable cluster.

Answer: A

Explanation:

<https://cloud.google.com/bigtable/docs/performance#troubleshooting>

NEW QUESTION # 73

Your digital-native business runs its database workloads on Cloud SQL. Your website must be globally accessible 24/7. You need to prepare your Cloud SQL instance for high availability (HA). You want to follow Google-recommended practices. What should you do? (Choose two.)

- A. Set up manual backups.
- **B. Enable point-in-time recovery.**
- C. Schedule automated backups.
- **D. Create a PostgreSQL database on-premises as the HA option.**
- E. Configure single zone availability for automated backups.

Answer: B,D

NEW QUESTION # 74

Your organization deployed a new version of a critical application that uses Cloud SQL for MySQL with high availability (HA) and binary logging enabled to store transactional information. The latest release of the application had an error that caused massive data corruption in your Cloud SQL for MySQL database. You need to minimize data loss. What should you do?

- A. Open the Google Cloud Console, navigate to SQL > Backups, and select the last version of the automated backup before the corruption.
- B. Perform a point-in-time recovery of your Cloud SQL for MySQL database, selecting a date and time before the data was corrupted.
- C. Fail over to the Cloud SQL for MySQL HA instance. Use that instance to recover the transactions that occurred before the corruption.
- D. Reload the Cloud SQL for MySQL database using the LOAD DATA command to load data from CSV files that were used to initialize the instance.

Answer: D

NEW QUESTION # 75

You are the DBA of an online tutoring application that runs on a Cloud SQL for PostgreSQL database. You are testing the implementation of the cross-regional failover configuration. The database in region R1 fails over successfully to region R2, and the database becomes available for the application to process data. During testing, certain scenarios of the application work as expected in region R2, but a few scenarios fail with database errors. The application-related database queries, when executed in isolation from Cloud SQL for PostgreSQL in region R2, work as expected. The application performs completely as expected when the database fails back to region R1. You need to identify the cause of the database errors in region R2. What should you do?

- A. Determine whether Cloud SQL for PostgreSQL in region R2 is a near-real-time copy of region R1 but not an exact copy.
- B. Determine whether the versions of Cloud SQL for PostgreSQL in regions R1 and R2 are different.
- C. Determine whether the database patches of Cloud SQL for PostgreSQL in regions R1 and R2 are different.
- D. Determine whether the failover of Cloud SQL for PostgreSQL from region R1 to region R2 is in progress or has completed successfully.

Answer: A

Explanation:

Verify that the replica has processed all the transactions it has received from the primary. This ensures that when promoted, the replica reflects all transactions that were received before the primary became unavailable.

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

NEW QUESTION # 76

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