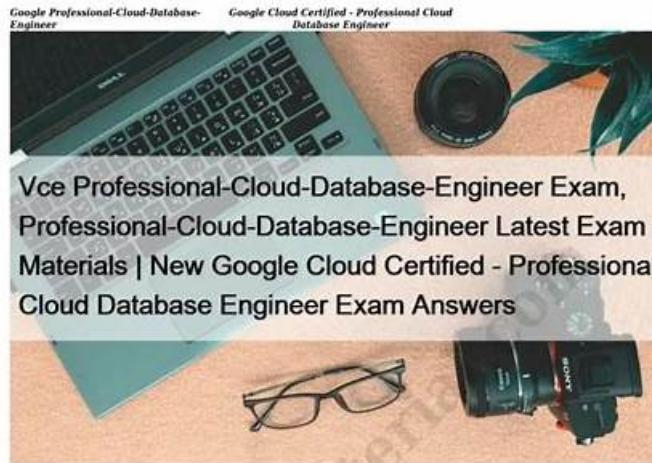


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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q41-Q46):

NEW QUESTION # 41

Your team is running a Cloud SQL for MySQL instance with a 5 TB database that must be available 24/7. You need to save database backups on object storage with minimal operational overhead or risk to your production workloads. What should you do?

- A. Use the mysqldump utility on the primary database instance to export the backup.
- B. Use Cloud SQL serverless exports.
- C. Create a read replica, and then use the mysqldump utility to export each table.
- D. **Clone the Cloud SQL instance, and then use the mysqldump utility to export the data.**

Answer: D

NEW QUESTION # 42

You are designing an augmented reality game for iOS and Android devices. You plan to use Cloud Spanner as the primary backend database for game state storage and player authentication. You want to track in-game rewards that players unlock at every stage of the game. During the testing phase, you discovered that costs are much higher than anticipated, but the query response times are within the SLA.

You want to follow Google-recommended practices. You need the database to be performant and highly available while you keep costs low. What should you do?

- A. Use interleaving to co-locate parent and child rows.
- B. **Use granular instance sizing in Cloud Spanner and Autoscaler.**
- C. Use the Cloud Spanner query optimizer to determine the most efficient way to execute the SQL query.
- D. Manually scale down the number of nodes after the peak period has passed.

Answer: B

Explanation:

Granular instance is available in Public Preview. With this feature, you can run workloads on Spanner at as low as 1/10th the cost of regular instances, <https://cloud.google.com/blog/products/databases/get-more-out-of-spanner-with-granular-instance-sizing>

NEW QUESTION # 43

You are building an application that allows users to customize their website and mobile experiences. The application will capture user information and preferences. User profiles have a dynamic schema, and users can add or delete information from their profile. You need to ensure that user changes automatically trigger updates to your downstream BigQuery data warehouse. What should you do?

- A. **Store your data in Bigtable, and use the user identifier as the key. Use one column family to store user profile data, and use another column family to store user preferences.**
- B. Use Firestore in Native mode, and store user profile data as a document. Update the user profile with preferences specific

- to that user and use the user identifier to query.
- C. Use Cloud SQL, and create different tables for user profile data and user preferences from your recommendations model. Use SQL to join the user profile data and preferences
 - D. Use Firestore in Datastore mode, and store user profile data as a document. Update the user profile with preferences specific to that user and use the user identifier to query.

Answer: A

NEW QUESTION # 44

Your company uses Cloud Spanner for a mission-critical inventory management system that is globally available. You recently loaded stock keeping unit (SKU) and product catalog data from a company acquisition and observed hot-spots in the Cloud Spanner database. You want to follow Google-recommended schema design practices to avoid performance degradation. What should you do? (Choose two.)

- A. Promote high-cardinality attributes in multi-attribute primary keys.
- B. Use bit-reverse sequential value as the primary key.
- C. Use an auto-incrementing value as the primary key.
- D. Normalize the data model.
- E. Promote low-cardinality attributes in multi-attribute primary keys.

Answer: A,C

NEW QUESTION # 45

You want to migrate your on-premises PostgreSQL database to Compute Engine. You need to migrate this database with the minimum downtime possible. What should you do?

- A. Create a read replica on Cloud SQL, and then promote it to a read/write standalone instance.
- B. Perform a full backup of your on-premises PostgreSQL, and then, in the migration window, perform an incremental backup.
- C. Create a hot standby on Compute Engine, and use PgBouncer to switch over the connections.
- D. Use Database Migration Service to migrate your database.

Answer: C

Explanation:

PgBouncer maintains a pool for connections for each database and user combination. PgBouncer either creates a new database connection for a client or reuses an existing connection for the same user and database. + PgBouncer is a simple PostgreSQL connection pool that allows for several thousand connections at a time. Using Kubernetes Engine to run a Helm Chart w/ PgBouncer based on the great article from futuretech-industries, we were able to set up an easily deployable system to get the most out of our CloudSQL DBs without breaking the bank. <https://medium.com/google-cloud/increasing-cloud-sql-postgresql-max-connections-with-pgbouncer-kubernetes-engine-49b0b2894820#~:text=That%20is%20where,breaking%20the%20bank>.

NEW QUESTION # 46

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