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Google Professional-Cloud-Database-Engineer certification exam measures the candidate's ability to perform essential database engineer tasks such as configuring database systems, ensuring data availability, optimizing database performance, and managing database security. Professional-Cloud-Database-Engineer exam also evaluates the candidate's ability to design and implement database solutions that meet specific business requirements. Professional-Cloud-Database-Engineer Exam consists of multiple-choice and scenario-based questions that assess the candidate's practical skills and knowledge of Google Cloud Platform's database services. Passing Professional-Cloud-Database-Engineer exam demonstrates that the candidate has the skills and knowledge required to excel in a database engineering role on Google Cloud Platform.

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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q137-Q142):

NEW QUESTION # 137

Your organization has a ticketing system that needs an online marketing analytics and reporting application. You need to select a relational database that can manage hundreds of terabytes of data to support this new application. Which database should you use?

- A. BigQuery
- B. Cloud SQL
- C. Cloud Spanner
- D. Bigtable

Answer: A

NEW QUESTION # 138

You work in the logistics department. Your data analysis team needs daily extracts from Cloud SQL for MySQL to train a machine learning model. The model will be used to optimize next-day routes. You need to export the data in CSV format. You want to follow Google-recommended practices. What should you do?

- A. Use Cloud Scheduler to trigger a Cloud Function that will run a `select * from table(s)` query to call the `cloudsqlinstances.export` API.
- B. Use Cloud Composer to orchestrate an export by calling the `cloudsqlinstances.export` API.
- C. Use Cloud Composer to execute a `select * from table(s)` query and export results.
- D. Use Cloud Scheduler to trigger a Cloud Function through Pub/Sub to call the `cloudsqlinstances.export` API.

Answer: A

NEW QUESTION # 139

Your application follows a microservices architecture and uses a single large Cloud SQL instance, which is starting to have performance issues as your application grows. In the Cloud Monitoring dashboard, the CPU utilization looks normal. You want to follow Google-recommended practices to resolve and prevent these performance issues while avoiding any major refactoring. What should you do?

- A. Use many smaller Cloud SQL instances.
- B. Increase the storage size for the instance.
- C. Use Cloud Spanner instead of Cloud SQL.
- D. Increase the number of CPUs for your instance.

Answer: A

Explanation:

<https://cloud.google.com/sql/docs/mysql/best-practices#data-arch>

NEW QUESTION # 140

You are choosing a new database backend for an existing application. The current database is running PostgreSQL on an on-premises VM and is managed by a database administrator and operations team. The application data is relational and has light traffic. You want to minimize costs and the migration effort for this application. What should you do?

- A. Migrate the existing database to Cloud SQL for PostgreSQL.
- B. Migrate the existing database to PostgreSQL running on Compute Engine.
- C. Migrate the existing database to Cloud Spanner.
- D. Migrate the existing database to Firestore.

Answer: A

Explanation:

You could migrate to Spanner leveraging the PostgreSQL dialect, but costs need to be minimized so that wouldn't be the cheapest option. Especially since the load doesn't justify Spanner. Again, you could migrate like-for-like to a GCE VM, but that defeats minimizing the migration effort. The cheapest and easiest way to migrate would be Database Migration Service to Cloud SQL for PostgreSQL.

NEW QUESTION # 141

Your organization has a production Cloud SQL for MySQL instance. Your instance is configured with 16 vCPUs and 104 GB of RAM that is running between 90% and 100% CPU utilization for most of the day. You need to scale up the database and add vCPUs with minimal interruption and effort. What should you do?

- A. Issue a `gcloud sql instances patch` command to increase the number of vCPUs.
- B. Back up the database, create an instance with additional vCPUs, and restore the database.
- C. Update a MySQL database flag to increase the number of vCPUs.
- D. Issue a `gcloud compute instances update` command to increase the number of vCPUs.

Answer: A

Explanation:

<https://cloud.google.com/sdk/gcloud/reference/sql/instances/patch>

NEW QUESTION # 142

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