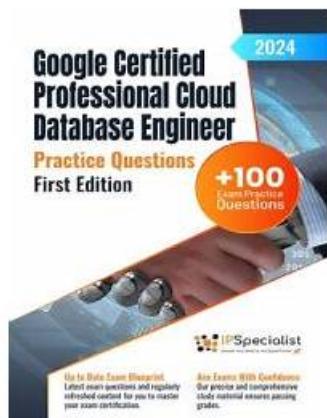


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The Google Professional-Cloud-Database-Engineer Exam is intended for individuals who have experience working with GCP databases, and are familiar with database design principles, data modeling, and database security. Candidates are expected to have experience with SQL and programming languages such as Java, Python, and Go. Google Cloud Certified - Professional Cloud Database Engineer certification exam consists of multiple-choice questions and practical scenarios that test the candidate's ability to design, implement, and manage database solutions on GCP. Successful candidates will receive the Google Cloud Certified - Professional Cloud Database Engineer certification, which is recognized as a demonstration of expertise in the field of GCP database engineering.

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Google Professional-Cloud-Database-Engineer exam is designed to test the skills and knowledge required to design, develop, and manage scalable and highly available databases on the Google Cloud Platform. Google Cloud Certified - Professional Cloud Database Engineer certification is ideal for individuals who are responsible for managing database solutions, creating and managing databases, ensuring data security and compliance, and optimizing database performance.

Google Professional-Cloud-Database-Engineer Certification Exam is designed for professionals who are interested in demonstrating their expertise in designing and managing database solutions on the Google Cloud Platform. Google Cloud Certified - Professional Cloud Database Engineer certification is an excellent way for professionals to validate their skills and knowledge in working with cloud-based databases and to enhance their career prospects.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q12-Q17):

NEW QUESTION # 12

Your organization works with sensitive data that requires you to manage your own encryption keys. You are working on a project that stores that data in a Cloud SQL database. You need to ensure that stored data is encrypted with your keys. What should you do?

- A. Export data periodically to a Cloud Storage bucket protected by Customer-Supplied Encryption Keys.
- B. Use Cloud SQL Auth proxy.
- **C. Connect to Cloud SQL using a connection that has SSL encryption.**
- D. Use customer-managed encryption keys with Cloud SQL.

Answer: C

NEW QUESTION # 13

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

Answer: A

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 # 14

You are managing two different applications: Order Management and Sales Reporting. Both applications interact with the same Cloud SQL for MySQL database. The Order Management application reads and writes to the database 24/7, but the Sales Reporting application is read-only. Both applications need the latest data. You need to ensure that the Performance of the Order

Management application is not affected by the Sales Reporting application. What should you do?

- A. Queue up all the requested reports in PubSub, and execute the reports at night.
- B. Create two separate databases in the instance, and perform dual writes from the Order Management application.
- C. Use a Cloud SQL federated query for the Sales Reporting application.
- D. Create a read replica for the Sales Reporting application.

Answer: D

NEW QUESTION # 15

You plan to use Database Migration Service to migrate data from a PostgreSQL on-premises instance to Cloud SQL. You need to identify the prerequisites for creating and automating the task. What should you do? (Choose two.)

- A. Shut down the database before the Data Migration Service task is started.
- B. Ensure that pglogical is installed on the source PostgreSQL database.
- C. Ensure that all PostgreSQL tables have a primary key.
- D. Drop or disable all users except database administration users.
- E. Disable all foreign key constraints on the source PostgreSQL database.

Answer: B,C

Explanation:

<https://cloud.google.com/database-migration/docs/postgres/faq>

NEW QUESTION # 16

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. 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.
- B. 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.
- C. 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.
- D. 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.

Answer: D

Explanation:

<https://cloud.google.com/datastream/docs/overview>.

NEW QUESTION # 17

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