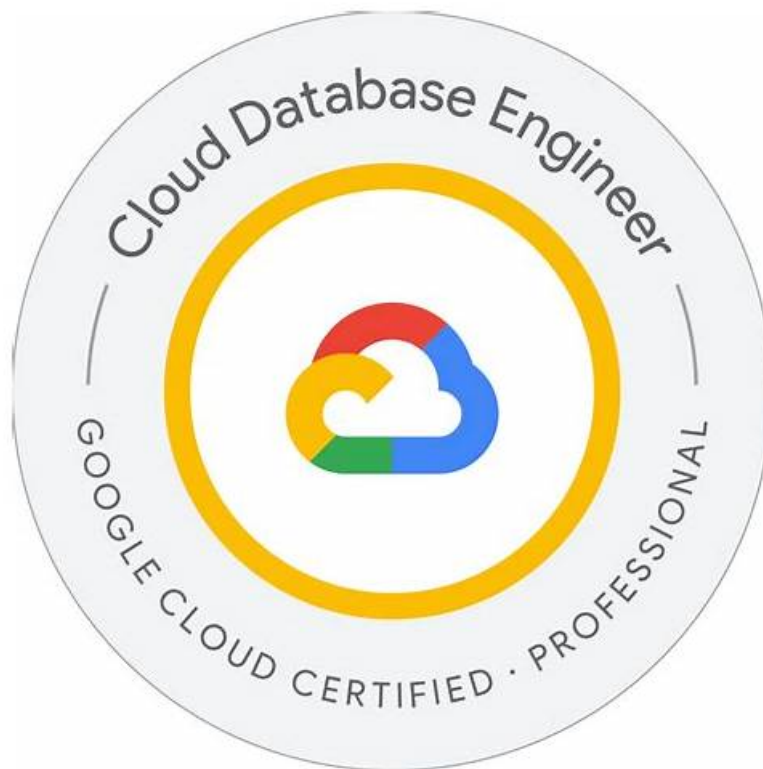# Pass Guaranteed 2026 Google Professional-Cloud-Database-Engineer: Google Cloud Certified - Professional Cloud Database Engineer–Updated Reliable Braindumps Ppt

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Google Professional-Cloud-Database-Engineer certification exam is designed for individuals who are interested in demonstrating their expertise in designing, developing, and managing secure and scalable database solutions on the Google Cloud Platform. Professional-Cloud-Database-Engineer exam is intended for database professionals who have experience with Google Cloud SQL, Cloud Spanner, and Cloud Bigtable, among other Google Cloud database services.

To prepare for the exam, Google recommends that you have hands-on experience with the Google Cloud Platform and have completed the Professional Cloud Architect certification. Additionally, you should have experience with database technologies and be familiar with database design and management principles. By passing the Google Professional-Cloud-Database-Engineer Exam, you will join a community of certified professionals who have demonstrated their expertise in managing databases on the Google Cloud Platform.

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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q75-Q80):

NEW QUESTION # 75
Your company is migrating their MySQL database to Cloud SQL and cannot afford any planned downtime during the month of December. The company is also concerned with cost, so you need the most cost-effective solution. What should you do?

- A. Create MySQL read replicas in different zones so that, if any downtime occurs, the read replicas will act as the primary instance during the month of December.
- B. Use Cloud SQL maintenance settings to prevent any maintenance during the month of December.
- C. Open a support ticket in Google Cloud to prevent any maintenance in that MySQL instance during the month of December.
- D. Create a MySQL regional instance so that, if any downtime occurs, the standby instance will act as the primary instance during the month of December.

Answer: B

Explanation:
https://cloud.google.com/sql/docs/mysql/maintenance?hl=fr

NEW QUESTION # 76
You are running an instance of Cloud Spanner as the backend of your ecommerce website. You learn that the quality assurance (QA) team has doubled the number of their test cases. You need to create a copy of your Cloud Spanner database in a new test environment to accommodate the additional test cases. You want to follow Google-recommended practices. What should you do?

- A. Use Dataflow to run the export in Avro format.
- B. Use Cloud Functions to run the export in Avro format.
- C. Use Cloud Functions to run the export in text format.
- D. Use Dataflow to run the export in text format.

Answer: A

NEW QUESTION # 77
You are running a transactional application on Cloud SQL for PostgreSQL in Google Cloud. The database is running in a high availability configuration within one region. You have encountered issues with data and want to restore to the last known pristine version of the database. What should you do?

- A. Create a clone database from a read replica database, and restore the clone in the same region.
- B. Create a clone database from a read replica database, and restore the clone into a different zone.
- C. Use the Cloud SQL point-in-time recovery (PITR) feature. Restore the copy from two hours ago to a new database instance.
- D. Use the Cloud SQL database import feature. Import last week's dump file from Cloud Storage.

Answer: C

Explanation:
Using import/export from last week is slow for large scale databases and will restore database from last week.

NEW QUESTION # 78
Your team recently released a new version of a highly consumed application to accommodate additional user traffic. Shortly after the release, you received an alert from your production monitoring team that there is consistently high replication lag between your

primary instance and the read replicas of your Cloud SQL for MySQL instances. You need to resolve the replication lag. What should you do?

- A. Stop all running queries, and re-create the replicas.
- B. Identify and optimize slow running queries, or set parallel replication flags.
- C. Edit the primary instance to add additional memory.
- D. Edit the primary instance to upgrade to a larger disk, and increase vCPU count.

Answer: D

NEW QUESTION # 79

Your ecommerce website captures user clickstream data to analyze customer traffic patterns in real time and support personalization features on your website. You plan to analyze this data using big data tools. You need a low-latency solution that can store 8 TB of data and can scale to millions of read and write requests per second. What should you do?

- A. Write your data into Bigtable and use Dataproc and the Apache Hbase libraries for analysis.
- B. Stream your data into BigQuery and use Dataproc and the BigQuery Storage API to analyze large volumes of data.
- C. Use Memorystore to handle your low-latency requirements and for real-time analytics.
- D. Deploy a Cloud SQL environment with read replicas for improved performance. Use Datastream to export data to Cloud Storage and analyze with Dataproc and the Cloud Storage connector.

Answer: A

Explanation:
Start with the lowest tier and smallest size and then grow your instance as needed. Memorystore provides automated scaling using APIs, and optimized node placement across zones for redundancy. Memorystore for Memcached can support clusters as large as 5 TB, enabling millions of QPS at very low latency

NEW QUESTION # 80

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