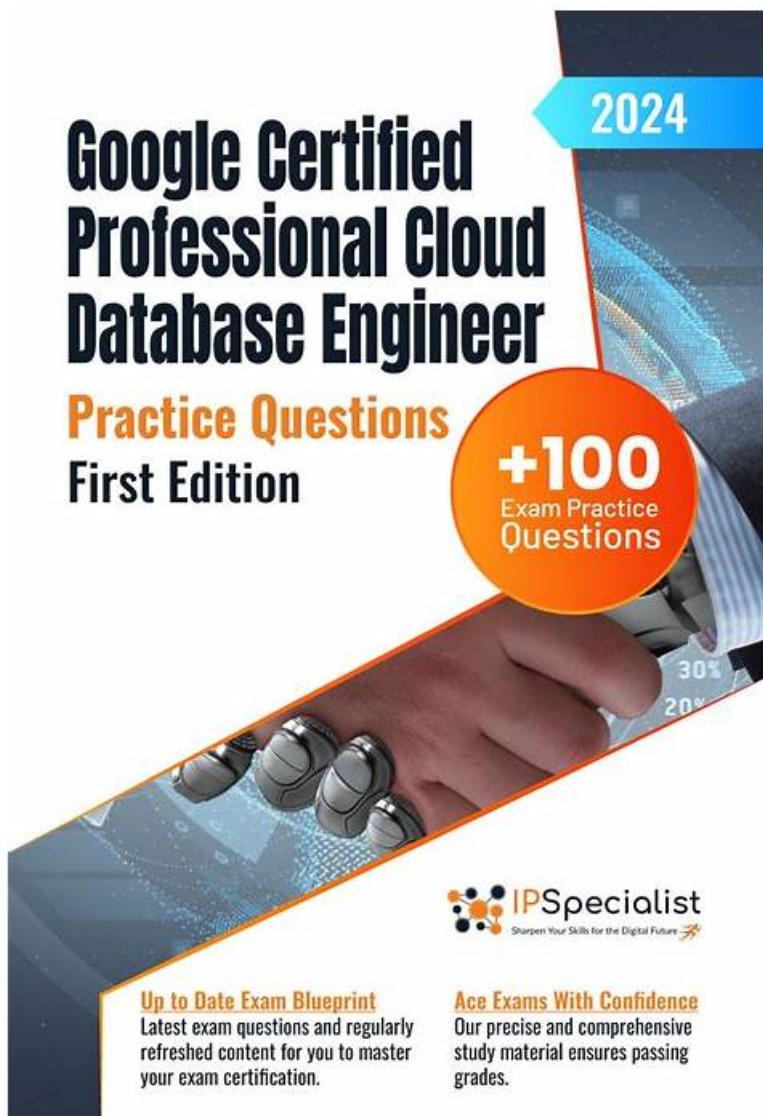


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Google Professional-Cloud-Database-Engineer exam is a certification exam offered by Google Cloud that measures an individual's ability to design, develop, and manage Google Cloud database solutions. Professional-Cloud-Database-Engineer exam is intended for individuals who have experience working with databases, data management, and application development in a cloud environment. Professional-Cloud-Database-Engineer exam tests the candidate's knowledge of Google Cloud database services, such as Cloud SQL, Cloud Spanner, and Bigtable, along with their ability to design and implement database solutions using these services.

Earning the Google Professional-Cloud-Database-Engineer certification can be a valuable asset for professionals who work with databases on the Google Cloud Platform. It demonstrates to employers and clients that they have the skills and knowledge needed to design, manage, and optimize databases in a cloud environment, and can help them advance their careers in this field.

Google Professional-Cloud-Database-Engineer Certification is an essential credential for professionals seeking to demonstrate their expertise in designing, developing, and managing cloud-based databases on Google Cloud Platform. Google Cloud Certified - Professional Cloud Database Engineer certification provides candidates with the skills, knowledge, and credibility required to advance their careers in the cloud database industry. If you are interested in becoming a Google Cloud Certified Professional-Cloud-Database-Engineer, start preparing today by reviewing the exam objectives, taking practice exams, and gaining hands-on experience with Google Cloud Platform.

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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q27-Q32):

NEW QUESTION # 27

Your organization is running a critical production database on a virtual machine (VM) on Compute Engine. The VM has an ext4-formatted persistent disk for data files. The database will soon run out of storage space. You need to implement a solution that avoids downtime. What should you do?

- A. In the Google Cloud Console, create a snapshot of the persistent disk, restore the snapshot to a new larger disk, unmount the old disk, mount the new disk, and restart the database service.
- B. **In the Google Cloud Console, create a new persistent disk attached to the VM, and configure the database service to move the files to the new disk.**
- C. In the Google Cloud Console, increase the size of the persistent disk, and use the resize2fs command to extend the disk.
- D. In the Google Cloud Console, increase the size of the persistent disk, and use the fdisk command to verify that the new space is ready to use

Answer: B

NEW QUESTION # 28

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 the database patches of Cloud SQL for PostgreSQL in regions R1 and R2 are different.
- B. **Determine whether Cloud SQL for PostgreSQL in region R2 is a near-real-time copy of region R1 but not an exact copy.**
- C. Determine whether the versions 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: B

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 # 29

Your company is developing a global ecommerce website on Google Cloud. Your development team is working on a shopping cart service that is durable and elastically scalable with live traffic. Business disruptions from unplanned downtime are expected to be less than 5 minutes per month. In addition, the application needs to have very low latency writes. You need a data storage solution that has high write throughput and provides 99.99% uptime. What should you do?

- A. Use Cloud Spanner for data storage.
- **B. Use Cloud SQL for data storage.**
- C. Use Memorystore for data storage.
- D. Use Bigtable for data storage.

Answer: B

NEW QUESTION # 30

You are building an Android game that needs to store data on a Google Cloud serverless database. The database will log user activity, store user preferences, and receive in-game updates. The target audience resides in developing countries that have intermittent internet connectivity. You need to ensure that the game can synchronize game data to the backend database whenever an internet network is available. What should you do?

- A. Use Cloud SQL with an external (public) IP address.
- B. Use an in-app embedded database.
- C. Use Cloud Spanner.
- **D. Use Firestore.**

Answer: D

Explanation:

<https://firebase.google.com/docs/firestore>

NEW QUESTION # 31

Your organization has a critical business app that is running with a Cloud SQL for MySQL backend database. Your company wants to build the most fault-tolerant and highly available solution possible. You need to ensure that the application database can survive a zonal and regional failure with a primary region of us-central1 and the backup region of us-east1. What should you do?

- A. Provision a Cloud SQL for MySQL instance in us-central1-a.
Create a multiple-zone instance in us-east1-b.
Create a read replica in us-central1-b.
- B. Provision a Cloud SQL for MySQL instance in us-central1-a.
Create a multiple-zone instance in us-west1-b.
Create a read replica in us-east1-c.
- **C. Provision a Cloud SQL for MySQL instance in us-central1-a.
Create a multiple-zone instance in us-central1-b.
Create a read replica in us-east1-b.**
- D. Provision a Cloud SQL for MySQL instance in us-central1-a.
Create a multiple-zone instance in us-east1-b.
Create a read replica in us-east1-c.

Answer: C

NEW QUESTION # 32

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