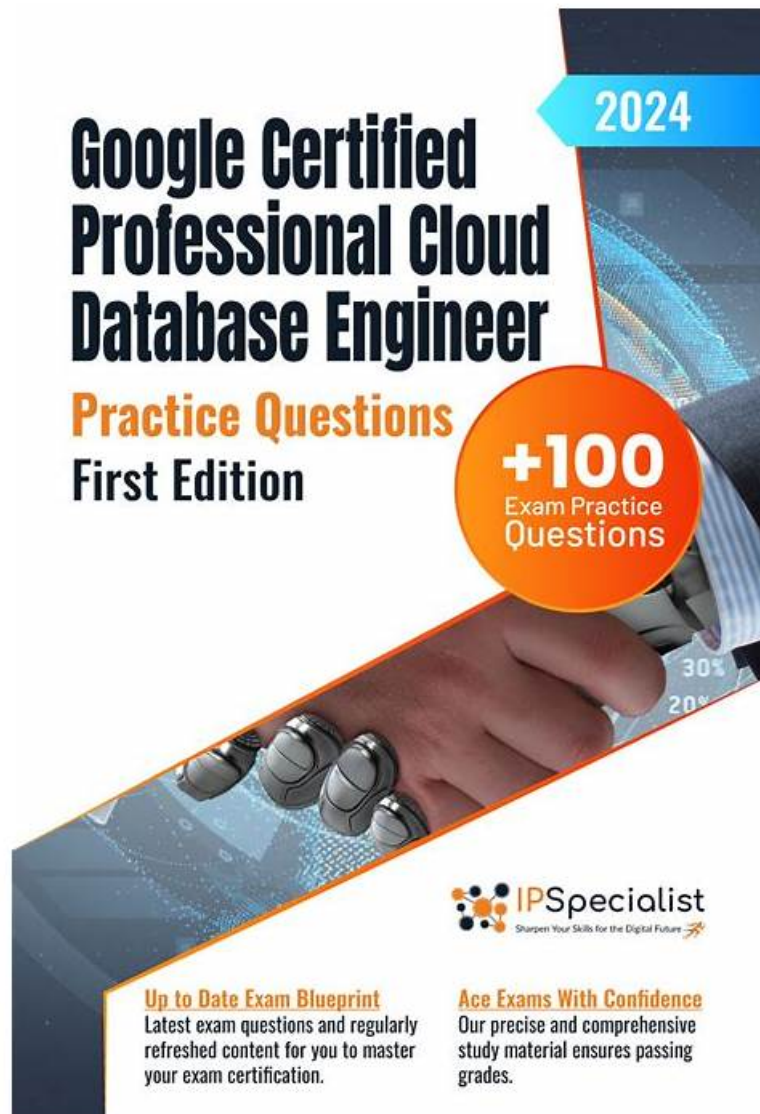# New Google Professional-Cloud-Database-Engineer Exam Topics - Test Professional-Cloud-Database-Engineer Questions Answers

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The Professional-Cloud-Database-Engineer Exam is intended for individuals who have experience working with databases on the Google Cloud Platform. Professional-Cloud-Database-Engineer exam covers a wide range of topics, including database design, data modeling, data warehousing, data migration, database security, and database optimization. It also covers topics related to managing databases in a cloud environment, such as scalability, availability, and disaster recovery.

Google Professional-Cloud-Database-Engineer certification is designed for individuals who possess a deep understanding of Google Cloud Platform's database services, best practices, and solutions. Google Cloud Certified - Professional Cloud Database Engineer certification is ideal for IT professionals who specialize in database administration, engineering, or architecture and are looking to

validate their skills and knowledge in this field. By obtaining this certification, individuals can demonstrate their expertise in designing, deploying, and managing highly available, scalable, and secure databases on Google Cloud Platform.

>> New Google Professional-Cloud-Database-Engineer Exam Topics <<

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With the help of performance reports of Google Cloud Certified - Professional Cloud Database Engineer (Professional-Cloud-Database-Engineer) Desktop practice exam software, you can gauge and improve your growth. You can also alter the duration and Google Cloud Certified - Professional Cloud Database Engineer (Professional-Cloud-Database-Engineer) questions numbers in your practice tests. Questions of this Google Cloud Certified - Professional Cloud Database Engineer (Professional-Cloud-Database-Engineer) mock test closely resemble the format of the actual test. As a result, it gives you a feeling of taking the actual test.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q62-Q67):

NEW QUESTION # 62
Your digital-native business runs its database workloads on Cloud SQL. Your website must be globally accessible 24/7. You need to prepare your Cloud SQL instance for high availability (HA). You want to follow Google-recommended practices. What should you do? (Choose two.)

- A. Create a PostgreSQL database on-premises as the HA option.
- B. Enable point-in-time recovery.
- C. Schedule automated backups.
- D. Configure single zone availability for automated backups.
- E. Set up manual backups.

Answer: A,B

NEW QUESTION # 63
You have a Cloud SQL instance (DB-1) with two cross-region read replicas (DB-2 and DB-3). During a business continuity test, the primary instance (DB-1) was taken offline and a replica (DB-2) was promoted.
The test has concluded and you want to return to the pre-test configuration. What should you do?

- A. Delete DB-2 so that DB-1 automatically reverts to the primary instance.
- B. Bring DB-1 back online.
- C. Create DB-4 as a read replica in the same region as DB-1, and promote DB-4 to primary.
- D. Delete DB-1, and re-create DB-1 as a read replica in the same region as DB-1.

Answer: D

Explanation:
If you need to have the primary instance in the zone that had the outage, you can do a failback. A failback performs the same steps as the failover, only in the opposite direction, to reroute traffic back to the original instance. To perform a failback, use the procedure in Initiating failover.https://cloud.google.com/sql/docs
/mysql/high-availability#failback

NEW QUESTION # 64
Your company uses the Cloud SQL out-of-disk recommender to analyze the storage utilization trends of production databases over the last 30 days. Your database operations team uses these recommendations to proactively monitor storage utilization and implement corrective actions. You receive a recommendation that the instance is likely to run out of disk space. What should you do to address this storage alert?

- A. Manually or automatically increase the storage capacity.

- B. Compress the data using a different compression algorithm.
- C. Create another schema to load older data.
- D. Normalize the database to the third normal form.

Answer: A

Explanation:
https://cloud.google.com/sql/docs/mysql/instance-settings#storage-capacity-2ndgen

NEW QUESTION # 65

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, increase the size of the persistent disk, and use the fdisk command to verify that the new space is ready to use
- C. 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.
- D. In the Google Cloud Console, increase the size of the persistent disk, and use the resize2fs command to extend the disk.

Answer: C

NEW QUESTION # 66

You are responsible for designing a new database for an airline ticketing application in Google Cloud. This application must be able to:
Work with transactions and offer strong consistency.
Work with structured and semi-structured (JSON) data.
Scale transparently to multiple regions globally as the operation grows.
You need a Google Cloud database that meets all the requirements of the application. What should you do?

- A. Use Firestore in Datastore mode.
- B. Use Cloud SQL for PostgreSQL with both cross-region read replicas.
- C. Use Cloud Spanner in a multi-region configuration.
- D. Use a Bigtable instance with clusters in multiple regions.

Answer: B

NEW QUESTION # 67

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