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As a further illustration of choosing the appropriate scope, let's look at some Exam Professional-Cloud-Database-Engineer Study Guide broad categories that are most often included or excluded. Examples of open questions would be That must have involved some tricky algorithm development?

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The Google Professional-Cloud-Database-Engineer Exam covers a wide range of topics related to database management, including database design, data modeling, database administration, data backup and recovery, and performance tuning. Candidates are also tested on their ability to use various Google Cloud tools and services, such as Cloud SQL, Cloud Spanner, and Bigtable.

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The Google Cloud Certified - Professional Cloud Database Engineer certification exam covers a range of topics that are essential to designing and managing database solutions on the Google Cloud Platform. These topics include designing database systems, managing database performance and scalability, ensuring database security and compliance, and leveraging cloud-based technologies to optimize database solutions. Professional-Cloud-Database-Engineer Exam is designed to test a candidate's ability to apply their knowledge and skills to real-world scenarios, ensuring that certified professionals are equipped to handle the challenges of working with cloud-based databases.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q93-Q98):

NEW QUESTION # 93

You have a large Cloud SQL for PostgreSQL instance. The database instance is not mission-critical, and you want to minimize operational costs. What should you do to lower the cost of backups in this environment?

- A. Reduce the number of automated backups that are retained to two (2).
- B. Select a different region to store your backups.
- C. Set the automated backups to occur every other day to lower the frequency of backups.
- D. Change the storage tier of the automated backups from solid-state drive (SSD) to hard disk drive (HDD).

Answer: A

Explanation:

By default, for each instance, Cloud SQL retains seven automated backups, in addition to on-demand backups. You can configure how many automated backups to retain (from 1 to 365). We charge a lower rate for backup storage than for other types of instances. <https://cloud.google.com/sql/docs/mysql/backup-recovery/backups>

NEW QUESTION # 94

You are managing a Cloud SQL for MySQL environment in Google Cloud. You have deployed a primary instance in Zone A and a read replica instance in Zone B, both in the same region. You are notified that the replica instance in Zone B was unavailable for 10 minutes. You need to ensure that the read replica instance is still working. What should you do?

- A. Use the Google Cloud Console or gcloud CLI to manually create a new clone database.
- B. Verify that the new replica is created automatically.
- C. Use the Google Cloud Console or gcloud CLI to manually create a new failover replica from backup.
- D. Start the original primary instance and resume replication.

Answer: C

NEW QUESTION # 95

You are migrating your data center to Google Cloud. You plan to migrate your applications to Compute Engine and your Oracle databases to Bare Metal Solution for Oracle. You must ensure that the applications

- A. Set up Serverless VPC Access.
- B. Set up Traffic Director.
- C. Set up a Shared VPC, configure multiple service projects, and create firewall rules.
- D. Set up Private Service Connect.

64527e0a409e#:~:text=Unlike%20VPC%20peering%2C%20Shared%20VPC%20connects%20projects%20within%20the%20same%20organization.&text=There%20are%20a%20lot%20of,between%20VPCs'

You are choosing a database backend for a new application. The application will ingest data points from IoT sensors. You need to ensure that the application can scale up to millions of requests per second with sub-10ms latency and store up to 100 TB of history. What should you do?

- A. Use Cloud SQL with read replicas for throughput.
- B. Use Firestore, and rely on automatic serverless scaling.
- C. Use Bigtable, and add nodes as necessary to achieve the required throughput.
- D. Use Memorystore for Memcached, and add nodes as necessary to achieve the required throughput.

<https://cloud.google.com/memorystore/docs/redis/redis-overview>

You are deploying a Cloud SQL for MySQL database to serve a front-end application. The database size is 10 GB and will be updated every night with data stored in a Cloud Storage bucket. The database serves read-only traffic from the application during the day. The data locality requirement of This application mandates that data must reside in a single region. You want to minimize the cost of running this database while maintaining an RTO of 1 day. What should you do?

- A. Create a Cloud SQL for MySQL instance with high availability (HA) disabled. Create a read replica in the same zone.
- B. Create a Cloud SQL for MySQL instance with high availability (HA) enabled. Configure automated backups of the Cloud SQL instance and use the default backup location.
- C. Create a Cloud SQL for MySQL instance with high availability (HA) disabled. Create a read replica in a second region.
- **D. Create a Cloud SQL for MySQL instance with high availability (HA) disabled. Configure automated backups of the Cloud SQL instance and use a custom backup location to store backups in a Cloud Storage bucket in the same region.**

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