Why Practicing With Pass4Future Google Professional-Cloud-Database-Engineer Dumps is Necessary?

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Customizable Google Professional-Cloud-Database-Engineer practice exams (desktop and web-based) of VCEEngine are designed to give you the best learning experience. You can attempt these Professional-Cloud-Database-Engineer practice tests multiple times till the best preparation for the Google Cloud Certified - Professional Cloud Database Engineer (Professional-Cloud-Database-Engineer) test. On every take, our Google Professional-Cloud-Database-Engineer practice tests save your progress so you can view it to see and strengthen your weak concepts easily.

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.

To become a Google Cloud Certified Professional-Cloud-Database-Engineer, candidates must pass a two-hour computer-based exam that consists of multiple-choice and multiple-response questions. Professional-Cloud-Database-Engineer Exam is designed to test a candidate's ability to design, develop, and manage cloud-based databases on Google Cloud Platform. Candidates must have a strong understanding of database management, database security, and database performance tuning.

>> Professional-Cloud-Database-Engineer Key Concepts <<

100% Pass Quiz Google - Professional-Cloud-Database-Engineer - Reliable Google Cloud Certified - Professional Cloud Database Engineer Key Concepts

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The Google Professional-Cloud-Database-Engineer Exam consists of several sections that cover various topics such as designing and implementing a database solution using Google Cloud Platform, optimizing database performance, troubleshooting database issues, and ensuring data security and compliance. Candidates are assessed on their ability to apply cloud-native technologies that enable businesses to manage their data on Google Cloud Platform efficiently. Those who pass the exam effectively demonstrate their ability to design, develop, and manage cloud-based database solutions using Google Cloud Platform.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q117-Q122):

NEW QUESTION # 117

You are designing a payments processing application on Google Cloud. The application must continue to serve requests and avoid any user disruption if a regional failure occurs. You need to use AES-256 to encrypt data in the database, and you want to control where you store the encryption key. What should you do?

- A. Use Cloud SQL with a customer-managed encryption key (CMEK).
- B. Use Bigtable with default encryption.
- C. Use Cloud Spanner with a customer-managed encryption key (CMEK).
- D. Use Cloud Spanner with default encryption.

Answer: C

Explanation:
Yes default encryption comes with AES-256 but the question states that you need to control where you store the encryption keys. that can be achieved by CMEK.

NEW QUESTION # 118

You are designing an augmented reality game for iOS and Android devices. You plan to use Cloud Spanner as the primary backend database for game state storage and player authentication. You want to track in-game rewards that players unlock at every stage of the game. During the testing phase, you discovered that costs are much higher than anticipated, but the query response times are within the SLA.
You want to follow Google-recommended practices. You need the database to be performant and highly available while you keep costs low. What should you do?

- A. Use granular instance sizing in Cloud Spanner and Autoscaler.
- B. Use the Cloud Spanner query optimizer to determine the most efficient way to execute the SQL query.
- C. Use interleaving to co-locate parent and child rows.
- D. Manually scale down the number of nodes after the peak period has passed.

Answer: B

NEW QUESTION # 119

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

Answer: B

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

NEW QUESTION # 120

Your company is launching a new globally distributed application with strict requirements for low latency, strong consistency, zero downtime, and high availability (HA). You need to configure a scalable database solution to support anticipated rapid growth and optimal application performance. What should you do?

- A. Create a Cloud SQL instance in HA mode with a cross-region read replica.
- B. Create a spanner instance across regions for optimal performance.
- C. Implement Bigtable with replication across multiple regions and configure to prioritize data accuracy.

- D. Create an AlloyDB instance in HA mode with a cross-region read replica.

Answer: B

NEW QUESTION # 121

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

Answer: B

NEW QUESTION # 122

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