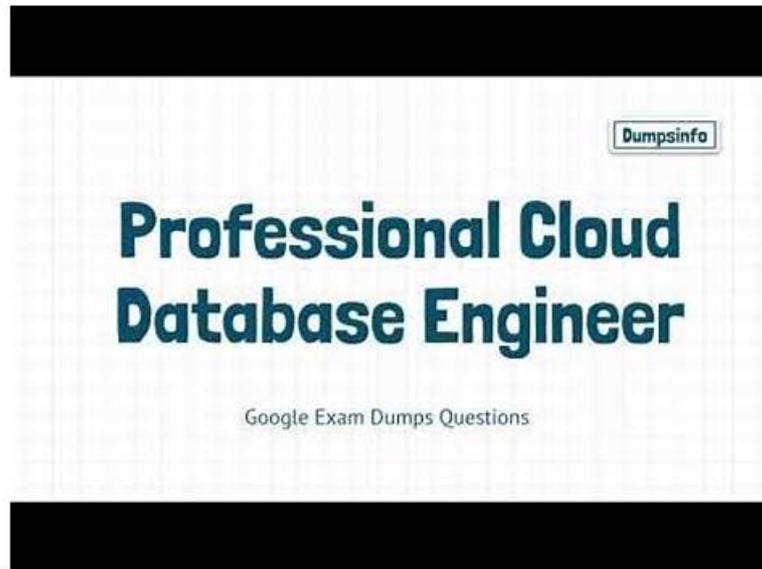


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After a series of investigations and studies, we found that those students who wish to pass the Professional-Cloud-Database-Engineer exam through their own in-depth study of the textbooks are often slack in their learning. Some students may even feel headaches when they read the content that difficult to understand in the textbooks. Our Professional-Cloud-Database-Engineer Study Materials are excellent examination review products composed by senior industry experts that focuses on researching the mock examination products which simulate the real Professional-Cloud-Database-Engineer test environment. And you will be more confident to pass the Professional-Cloud-Database-Engineer exam.

The Google Cloud Certified - Professional Cloud Database Engineer certification exam consists of multiple-choice questions that test the candidate's knowledge in various areas such as database design, data modeling, database management, data security, and data migration. Professional-Cloud-Database-Engineer Exam also covers the use of Google Cloud Platform products such as Cloud SQL, Cloud Spanner, and Cloud Datastore.

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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.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q51-Q56):

NEW QUESTION # 51

Your company wants to move to Google Cloud. Your current data center is closing in six months. You are running a large, highly transactional Oracle application footprint on VMWare. You need to design a solution with minimal disruption to the current architecture and provide ease of migration to Google Cloud. What should you do?

- A. Migrate applications and Oracle databases to Google Cloud VMware Engine (VMware Engine).
- B. Migrate applications to Cloud SQL.
- C. Migrate applications and Oracle databases to Google Kubernetes Engine (GKE).
- D. Migrate applications and Oracle databases to Compute Engine.

Answer: A

Explanation:

<https://cloud.google.com/blog/products/databases/migrate-databases-to-google-cloud-vmware-engine-gcve>

NEW QUESTION # 52

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

Answer: A

NEW QUESTION # 53

Your organization stores marketing data such as customer preferences and purchase history on Bigtable. The consumers of this database are predominantly data analysts and operations users. You receive a service ticket from the database operations department citing poor database performance between 9 AM-10 AM every day. The application team has confirmed no latency from their logs. A new cohort of pilot users that is testing a dataset loaded from a third-party data provider is experiencing poor database performance. Other users are not affected. You need to troubleshoot the issue. What should you do?

- A. Use Key Visualizer for Bigtable.
- B. Check the Cloud Monitoring table/bytes_used metric from Bigtable.
- C. Isolate the data analysts and operations user groups to use different Bigtable instances.
- D. Add more nodes to the Bigtable cluster.

Answer: A

Explanation:

<https://cloud.google.com/bigtable/docs/performance#troubleshooting>

NEW QUESTION # 54

Your DevOps team is using Terraform to deploy applications and Cloud SQL databases. After every new application change is rolled out, the environment is torn down and recreated, and the persistent database layer is lost. You need to prevent the database from being dropped. What should you do?

- A. Set Terraform deletion_protection to true.
- B. Rerun terraform apply.
- C. Use point-in-time-recovery (PITR) to recover the database.
- D. Create a read replica.

Answer: A

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