

Free Google Professional-Cloud-Database-Engineer Practice Exams, Professional-Cloud-Database-Engineer Prep Guide



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Google Professional-Cloud-Database-Engineer Certification Exam is a valuable certification that demonstrates the candidate's ability to design, develop, and manage databases on Google Cloud Platform. It is a challenging exam that requires candidates to have hands-on experience and a deep understanding of database concepts. Candidates who pass the exam will be recognized as experts in Google Cloud databases and will gain a competitive edge in the job market.

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Professional-Cloud-Database-Engineer Prep Guide - Professional-Cloud-

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The best investment for the future is improving your professional ability and obtaining Professional-Cloud-Database-Engineer certification exam will bring you great benefits for you. For most IT candidates, passing Professional-Cloud-Database-Engineer actual test will make you stand out from the other people in the interview and offer you more opportunity. The matter now is how to prepare the Professional-Cloud-Database-Engineer Questions and answers in a short time, our Professional-Cloud-Database-Engineer study guide is the best effective way to get through the exam and obtain the certification.

Google Professional-Cloud-Database-Engineer exam is a certification exam designed to test the skills and knowledge of database engineers who work with Google Cloud Platform (GCP). Professional-Cloud-Database-Engineer Exam is part of Google's Cloud Certified program, which offers certification for various roles in cloud computing.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q110-Q115):

NEW QUESTION # 110

Your organization has a production Cloud SQL for MySQL instance. Your instance is configured with 16 vCPUs and 104 GB of RAM that is running between 90% and 100% CPU utilization for most of the day. You need to scale up the database and add vCPUs with minimal interruption and effort. What should you do?

- A. Issue a `gcloud sql instances patch` command to increase the number of vCPUs.
- B. Issue a `gcloud compute instances update` command to increase the number of vCPUs.
- C. Update a MySQL database flag to increase the number of vCPUs.
- D. Back up the database, create an instance with additional vCPUs, and restore the database.

Answer: A

Explanation:

<https://cloud.google.com/sdk/gcloud/reference/sql/instances/patch>

NEW QUESTION # 111

You are building an application that allows users to customize their website and mobile experiences. The application will capture user information and preferences. User profiles have a dynamic schema, and users can add or delete information from their profile. You need to ensure that user changes automatically trigger updates to your downstream BigQuery data warehouse. What should you do?

- A. Use Firestore in Native mode, and store user profile data as a document. Update the user profile with preferences specific to that user and use the user identifier to query.
- B. Store your data in Bigtable, and use the user identifier as the key. Use one column family to store user profile data, and use another column family to store user preferences.
- C. Use Firestore in Datastore mode, and store user profile data as a document. Update the user profile with preferences specific to that user and use the user identifier to query.
- D. Use Cloud SQL, and create different tables for user profile data and user preferences from your recommendations model. Use SQL to join the user profile data and preferences

Answer: B

NEW QUESTION # 112

Your company is migrating their MySQL database to Cloud SQL and cannot afford any planned downtime during the month of December. The company is also concerned with cost, so you need the most cost-effective solution. What should you do?

- A. Create a MySQL regional instance so that, if any downtime occurs, the standby instance will act as the primary instance during the month of December.
- B. Create MySQL read replicas in different zones so that, if any downtime occurs, the read replicas will act as the primary instance during the month of December.
- C. Open a support ticket in Google Cloud to prevent any maintenance in that MySQL instance during the month of December.
- D. Use Cloud SQL maintenance settings to prevent any maintenance during the month of December.

Answer: D

Explanation:

<https://cloud.google.com/sql/docs/mysql/maintenance?hl=fr>

NEW QUESTION # 113

You are designing a database strategy for a new web application in one region. You need to minimize write latency. What should you do?

- A. Use high availability (HA) Cloud SQL with multiple zones.
- **B. Use zonal Cloud SQL without high availability (HA).**
- C. Use Cloud Spanner in a regional configuration.
- D. Use Cloud SQL with cross-region replicas.

Answer: B

Explanation:

<https://docs.google.com/forms/d/e/1FAIpQLSfZ77ZnuUL0NpU-bOtO5QUkC0cnRCe5YKMiubLXwfv3abBqkg/viewform>

NEW QUESTION # 114

Your application uses Cloud SQL for MySQL. Your users run reports on data that relies on near-real time; however, the additional analytics caused excessive load on the primary database. You created a read replica for the analytics workloads, but now your users are complaining about the lag in data changes and that their reports are still slow. You need to improve the report performance and shorten the lag in data replication without making changes to the current reports. Which two approaches should you implement? (Choose two.)

- A. Create secondary indexes on the replica.
- **B. Move your analytics workloads to BigQuery, and set up a streaming pipeline to move data and update BigQuery.**
- C. Disable replication on the read replica, and set the flag for parallel replication on the read replica. Re-enable replication and optimize performance by setting flags on the primary instance.
- D. Disable replication on the primary instance, and set the flag for parallel replication on the primary instance. Re-enable replication and optimize performance by setting flags on the read replica.
- **E. Create additional read replicas, and partition your analytics users to use different read replicas.**

Answer: B,E

NEW QUESTION # 115

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