Hot Google Advanced Professional-Cloud-Database-Engineer Testing Engine & Trustable Free4Dump - Leader in Certification Exam Materials

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The Professional-Cloud-Database-Engineer study materials of our company is the study tool which best suits these people who long to pass the exam and get the related certification. So we want to tell you that it is high time for you to buy and use our Professional-Cloud-Database-Engineer Study Materials carefully. Now we are glad to introduce the study materials from our company to you in detail in order to let you understanding our study products.

Google Professional-Cloud-Database-Engineer Exam is a certification exam offered by Google Cloud that tests the individual's proficiency in designing, developing, and managing scalable, secure, and highly available database solutions. Professional-Cloud-Database-Engineer exam is designed to evaluate the candidate's ability to design, plan, and manage cloud database solutions using Google Cloud Platform services such as Cloud SQL, Cloud Spanner, and Cloud Bigtable.

Google Professional-Cloud-Database-Engineer certification exam is designed to test the candidate's practical skills and knowledge. It requires candidates to demonstrate their ability to apply their theoretical knowledge to real-world scenarios. Candidates need to have hands-on experience in designing, developing, and managing databases on Google Cloud Platform. They should also have a good understanding of database concepts such as data modeling, normalization, indexing, and query optimization.

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Google Professional-Cloud-Database-Engineer Certification is designed for database professionals who want to validate their skills in designing, building, and managing scalable and reliable database solutions on Google Cloud Platform. Google Cloud Certified - Professional Cloud Database Engineer certification is suitable for individuals who have a solid understanding of database concepts and working experience with databases, and want to demonstrate their expertise in designing and maintaining database systems on Google Cloud.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q134-Q139):

NEW QUESTION # 134
Your organization has strict policies on tracking rollouts to production and periodically shares this information with external auditors to meet compliance requirements. You need to enable auditing on several Cloud Spanner databases. What should you do?

- A. Use backup and restore to roll out changes to higher environments.
- B. Use Liquibase to roll out changes to higher environments.
- C. Manually capture detailed DBA audit logs when changes are rolled out to higher environments.
- D. Use replication to roll out changes to higher environments.

Answer: B

Explanation:
To satisfy audit reporting you would need a way to record what was changed and when. The best answer is one which uses some kind of source code control system (SCCS). That rules out A and B. Any mention of anything manual in a cloud environment should look suspicious, which leave option C. As it happens, Liquibase is an SCCS and can be integrated with Spanner.
https://cloud.google.com/spanner/docs/use-liquibase

NEW QUESTION # 135
You finished migrating an on-premises MySQL database to Cloud SQL. You want to ensure that the daily export of a table, which was previously a cron job running on the database server, continues. You want the solution to minimize cost and operations overhead. What should you do?

- A. Use Cloud Scheduler and Cloud Functions to run the daily export.
- B. Set up Cloud Composer, and create a task to export the table daily.
- C. Run the cron job on a Compute Engine instance to continue the export.
- D. Create a streaming Datatlow job to export the table.

Answer: B

NEW QUESTION # 136
You are managing multiple applications connecting to a database on Cloud SQL for PostgreSQL. You need to be able to monitor database performance to easily identify applications with long-running and resource-intensive queries. What should you do?

- A. Use Cloud SQL instance monitoring in the Google Cloud Console.
- B. Use log messages produced by Cloud SQL.
- C. Use Query Insights for Cloud SQL.
- D. Use the Cloud Monitoring dashboard with available metrics from Cloud SQL.

Answer: D

NEW QUESTION # 137
You are migrating critical production database from Amazon RDS for MySQL to Cloud SQL for MYSQL by using Google Cloud's Migration Service.
You want to keep disruption to your production database to minimum and, at the same time, optimize migration performance. What should you do?

- A. Upgrade the Amazon RDS for MySQL primary instance to an instance with more vCPUs and memory, and then run Google Cloud's Database Migration Service.
- B. Create and start multiple Database Migration Service jobs to migrate your database to the target Cloud SQL for MySQL instance.
- C. Create a single Database Migration Service migration job with initial load parallelism configured to maximum on the source Amazon RDS for MySQL read replica.
- D. Create a single Database Migration Service migration job with initial Load Parallelism configured to Maximum on the Amazon RDS for MySQL primary instance.

Answer: C

NEW QUESTION # 138

Your ecommerce application connecting to your Cloud SQL for SQL Server is expected to have additional traffic due to the holiday weekend. You want to follow Google-recommended practices to set up alerts for CPU and memory metrics so you can be notified by text message at the first sign of potential issues. What should you do?

- A. Use Cloud Logging to set up a log sink for CPU and memory metrics and to configure a sink destination to send a message to Pub/Sub.
- B. Use Cloud Monitoring to set up an alerting policy for CPU and memory metrics and to configure SMS notification channels.
- C. Use a Cloud Function to pull CPU and memory metrics from your Cloud SQL instance and to call a custom service to send alerts.
- D. Use Error Reporting to monitor CPU and memory metrics and to configure SMS notification channels.

Answer: B

Explanation:
Cloud Monitoring collects metrics, events, and metadata from Google Cloud, Amazon Web Services (AWS), hosted uptime probes, and application instrumentation. Using the BindPlane service, you can also collect this data from over 150 common application components, on-premise systems, and hybrid cloud systems.

NEW QUESTION # 139

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