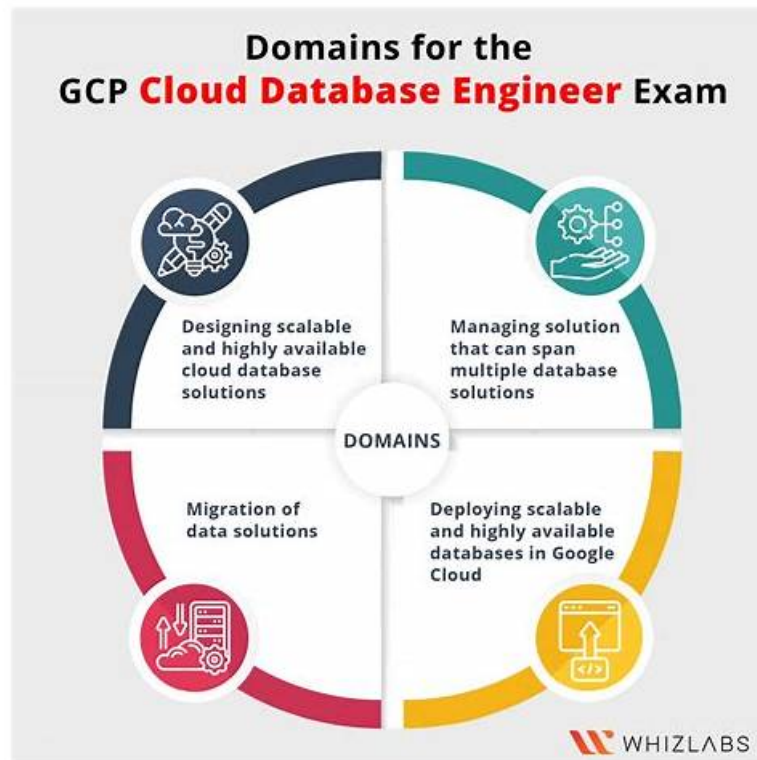


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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q13-Q18):

NEW QUESTION # 13

Your retail organization is preparing for the holiday season. Use of catalog services is increasing, and your DevOps team is supporting the Cloud SQL databases that power a microservices-based application. The DevOps team has added instrumentation through Sqlcommenter. You need to identify the root cause of why certain microservice calls are failing. What should you do?

- A. Watch Cloud Trace for application requests that are failing.
- **B. Watch Query Insights for long running queries.**
- C. Watch the Cloud SQL recommenders for overprovisioned instances.
- D. Watch the Cloud SQL instance monitor for CPU utilization metrics.

Answer: B

Explanation:

Cloud Trace doesn't support Cloud SQL. Eliminate D. Cloud SQL recommenders for overprovisioned instances would tell you about Cloud SQL instances which are too large for their workload. Eliminate C. Monitoring CPU utilization wouldn't tell you why microservice calls are failing. Eliminate B. SQLcommenter integrates with Query Insights. So A is the best answer.

<https://cloud.google.com/blog/topics/developers-practitioners/introducing-sqlcommenter-open-source-orm-auto-instrumentation-library>

NEW QUESTION # 14

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. Add more nodes to the Bigtable cluster.
- D. Isolate the data analysts and operations user groups to use different Bigtable instances.

Answer: B

NEW QUESTION # 15

You are managing a small Cloud SQL instance for developers to do testing. The instance is not critical and has a recovery point objective (RPO) of several days. You want to minimize ongoing costs for this instance.

What should you do?

- A. Take one manual backup per day, and turn off transaction log retention.
- B. Take no backups, and turn off transaction log retention.
- C. Turn on automated backup, and turn on transaction log retention.
- **D. Turn on automated backup, and turn off transaction log retention.**

Answer: D

Explanation:

<https://cloud.google.com/sql/docs/mysql/backup-recovery/backups>

NEW QUESTION # 16

Your company is using Cloud SQL for MySQL with an internal (private) IP address and wants to replicate some tables into BigQuery in near-real time for analytics and machine learning. You need to ensure that replication is fast and reliable and uses Google-managed services. What should you do?

- A. Use Database Migration Service to replicate tables into BigQuery.
- **B. Use Datastream to capture changes, and use Dataflow to write those changes to BigQuery.**
- C. Develop a custom data replication service to send data into BigQuery.
- D. Use Cloud SQL federated queries.

Answer: B

NEW QUESTION # 17

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

Answer: B

Explanation:

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

NEW QUESTION # 18

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