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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q47-Q52):

NEW QUESTION # 47

You are designing a database strategy for a new web application. You plan to start with a small pilot in one country and eventually expand to millions of users in a global audience. You need to ensure that the application can run 24/7 with minimal downtime for maintenance. What should you do?

- A. Use Cloud Spanner in a multi-region configuration.
- B. Use highly available Cloud SQL with multiple zones.
- C. Use Cloud SQL with cross-region replicas.
- **D. Use Cloud Spanner in a regional configuration.**

Answer: D

NEW QUESTION # 48

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

Answer: C

NEW QUESTION # 49

You recently launched a new product to the US market. You currently have two Bigtable clusters in one US region to serve all the traffic. Your marketing team is planning an immediate expansion to APAC. You need to roll out the regional expansion while implementing high availability according to Google-recommended practices. What should you do?

- A. Maintain a target of 23% CPU utilization by locating:
cluster-a in zone us-central1-a
cluster-b in zone europe-west1-d
cluster-c in zone asia-east1-b
- B. Maintain a target of 23% CPU utilization by locating:

- cluster-a in zone us-central1-a
- cluster-b in zone us-central1-b
- cluster-c in zone us-east1-a
- C. Maintain a target of 35% CPU utilization by locating:
 - cluster-a in zone us-central1-a
 - cluster-b in zone australia-southeast1-a
 - cluster-c in zone europe-west1-d
 - cluster-d in zone asia-east1-b
- D. Maintain a target of 35% CPU utilization by locating:
 - cluster-a in zone us-central1-a
 - cluster-b in zone us-central2-a
 - cluster-c in zone asia-northeast1-b
 - cluster-d in zone asia-east1-b

Answer: D

Explanation:

<https://cloud.google.com/bigtable/docs/replication-settings#regional-failover>

NEW QUESTION # 50

Your organization operates in a highly regulated industry. Separation of concerns (SoC) and security principle of least privilege (PoLP) are critical. The operations team consists of:

Person A is a database administrator.

Person B is an analyst who generates metric reports.

Application C is responsible for automatic backups.

You need to assign roles to team members for Cloud Spanner. Which roles should you assign?

- A. roles/spanner.databaseAdmin for Person A
roles/spanner.databaseReader for Person B
roles/spanner.backupAdmin for Application C
- B. roles/spanner.databaseAdmin for Person A
roles/spanner.databaseUser for Person B
roles/spanner.databaseReader for Application C
- C. roles/spanner.databaseAdmin for Person A
roles/spanner.databaseUser for Person B
roles/spanner.backupWriter for Application C
- D. roles/spanner.databaseAdmin for Person A
roles/spanner.databaseReader for Person B
roles/spanner.backupWriter for Application C

Answer: D

Explanation:

<https://cloud.google.com/spanner/docs/iam#spanner.backupWriter>

NEW QUESTION # 51

Your organization is running a MySQL workload in Cloud SQL. Suddenly you see a degradation in database performance. You need to identify the root cause of the performance degradation. What should you do?

- A. Use Cloud Monitoring to monitor CPU, memory, and storage utilization metrics.
- B. Use Logs Explorer to analyze log data.
- C. Use Error Reporting to count, analyze, and aggregate the data.
- D. Use Cloud Debugger to inspect the state of an application.

Answer: A

Explanation:

<https://cloud.google.com/sql/docs/mysql/diagnose-issues#:~:text=If%20your%20instance%20stops%20responding%20to%20connections%20or%20performance%20is%20degraded%2C%20make%20sure%20>

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