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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q62-Q67):

NEW QUESTION # 62

Your team uses thousands of connected IoT devices to collect device maintenance data for your oil and gas customers in real time. You want to design inspection routines, device repair, and replacement schedules based on insights gathered from the data produced by these devices. You need a managed solution that is highly scalable, supports a multi-cloud strategy, and offers low latency for these IoT devices. What should you do?

- A. Use Cloud Spanner with Data Studio.
- **B. Use MongoDB Atlas with Charts.**
- C. Use Firestore with Looker.
- D. Use Bigtable with Looker.

Answer: B

Explanation:

This scenario has BigTable written all over it - large amounts of data from many devices to be analysed in realtime. I would even argue it could qualify as a multicloud solution, given the links to HBASE. BUT it does not support SQL queries and is not therefore compatible (on its own) with Looker. Firestore + Looker has the same problem. Spanner + Data Studio is at least a compatible pairing, but I agree with others that it doesn't fit this use-case - not least because it's Google-native. By contrast, MongoDB Atlas is a managed solution (just not by Google) which is compatible with the proposed reporting tool (Mongo's own Charts), it's specifically designed for this type of solution and of course it can run on any cloud.

NEW QUESTION # 63

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

Answer: C

Explanation:

<https://docs.google.com/forms/d/e/1FAIpQLSfZ77ZnuUL0NpU-bOtO5QUkC0cnRCe5YKMiubLXwfV3abBqkg/viewform>

NEW QUESTION # 64

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

Answer: B

Explanation:

<https://docs.google.com/forms/d/e/1FAIpQLSfZ77ZnuUL0NpU-bOtO5QUkC0cnRCe5YKMiubLXwfV3abBqkg/viewform>

NEW QUESTION # 65

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.databaseReader for Person B
roles/spanner.backupWriter 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.databaseUser for Person B
roles/spanner.databaseReader for Application C

Answer: A

NEW QUESTION # 66

You are choosing a database backend for a new application. The application will ingest data points from IoT sensors. You need to ensure that the application can scale up to millions of requests per second with sub-10ms latency and store up to 100 TB of history. What should you do?

- A. Use Firestore, and rely on automatic serverless scaling.
- B. Use Cloud SQL with read replicas for throughput.
- **C. Use Bigtable, and add nodes as necessary to achieve the required throughput.**
- D. Use Memorystore for Memcached, and add nodes as necessary to achieve the required throughput.

Answer: C

Explanation:

<https://cloud.google.com/memorystore/docs/redis/redis-overview>

NEW QUESTION # 67

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