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Google Cloud Certified - Professional Cloud Database Engineer Sample

Questions (Q60-Q65):

NEW QUESTION # 60

You work for a financial services company that wants to use fully managed database services. Traffic volume for your consumer services products has increased annually at a constant rate with occasional spikes around holidays. You frequently need to upgrade the capacity of your database. You want to use Cloud Spanner and include an automated method to increase your hardware capacity to support a higher level of concurrency. What should you do?

- A. Set up alerts that are triggered when Cloud Spanner utilization metrics breach the threshold, and then schedule an upgrade during the scheduled maintenance window.
- B. Use linear scaling to implement the Autoscaler-based architecture
- C. Use direct scaling to implement the Autoscaler-based architecture.
- D. Upgrade the Cloud Spanner instance on a periodic basis during the scheduled maintenance window.

Answer: D

NEW QUESTION # 61

Your online delivery business that primarily serves retail customers uses Cloud SQL for MySQL for its inventory and scheduling application. The required recovery time objective (RTO) and recovery point objective (RPO) must be in minutes rather than hours as a part of your high availability and disaster recovery design. You need a high availability configuration that can recover without data loss during a zonal or a regional failure. What should you do?

- A. Set up all read replicas in a different region using asynchronous replication.
- B. Set up all read replicas in the same region as the primary instance with synchronous replication.
- C. Set up read replicas in different zones of the same region as the primary instance with synchronous replication, and set up read replicas in different regions with asynchronous replication.
- D. Set up read replicas in different zones of the same region as the primary instance with asynchronous replication, and set up read replicas in different regions with synchronous replication.

Answer: C

Explanation:

This answer meets the RTO and RPO requirements by using synchronous replication within the same region, which ensures that all writes made to the primary instance are replicated to disks in both zones before a transaction is reported as committed¹. This minimizes data loss and downtime in case of a zonal or an instance failure, and allows for a quick failover to the standby instance¹. This answer also meets the high availability and disaster recovery requirements by using asynchronous replication across different regions, which ensures that the data changes made to the primary instance are replicated to the read replicas in other regions with minimal delay². This provides additional redundancy and backup in case of a regional failure, and allows for a manual failover to the read replica in another region².

NEW QUESTION # 62

You are migrating a telehealth care company's on-premises data center to Google Cloud. The migration plan specifies: PostgreSQL databases must be migrated to a multi-region backup configuration with cross-region replicas to allow restore and failover in multiple scenarios.

MySQL databases handle personally identifiable information (PII) and require data residency compliance at the regional level. You want to set up the environment with minimal administrative effort. What should you do?

- A. Set up different projects for PostgreSQL and MySQL databases, and apply organizational policy constraints at a project level.
- B. Set up Cloud Logging and Cloud Monitoring with Cloud Functions to send an alert every time a new database instance is created, and manually validate the region.
- C. Set up different organizations for each database type, and apply policy constraints at the organization level.
- D. Set up Pub/Sub to ingest data from Cloud Logging, send an alert every time a new database instance is created, and manually validate the region.

Answer: A

NEW QUESTION # 63

Your organization has a busy transactional Cloud SQL for MySQL instance. Your analytics team needs access to the data so they can build monthly sales reports. You need to provide data access to the analytics team without adversely affecting performance. What should you do?

- A. Create a read replica of the database, enable the `cloudsql.iam_authentication` flag on the replica, and grant read access to required tables to the analytics team.
- **B. Provide the database IP address, username, and password of the primary database instance to the analytics, team, and grant read access to required tables to the team.**
- C. Create a read replica of the database, provide the database IP address, username, and password to the analytics team, and grant read access to required tables to the team.
- D. Enable the `cloudsql.iam_authentication` flag on the primary database instance, and grant read access to required tables to the analytics team.

Answer: B

NEW QUESTION # 64

Your company is migrating all legacy applications to Google Cloud. All on-premises applications are using legacy Oracle 12c databases with Oracle Real Application Cluster (RAC) for high availability (HA) and Oracle Data Guard for disaster recovery. You need a solution that requires minimal code changes, provides the same high availability you have today on-premises, and supports a low latency network for migrated legacy applications. What should you do?

- A. Migrate the databases to Compute Engine using regional persistent disks.
- B. Migrate the databases to Cloud Spanner.
- C. Migrate the databases to Bare Metal Solution for Oracle.
- **D. Migrate the databases to Cloud SQL, and enable a standby database.**

Answer: D

Explanation:

BMS is the only Google database service which supports Oracle aside from GCVE. It allows you to use all native Oracle features including RAC. Since GCVE isn't mentioned, it has to be D - Bare Metal Solution.

NEW QUESTION # 65

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