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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q93-Q98):

NEW QUESTION # 93

Your organization is running a low-latency reporting application on Microsoft SQL Server. In addition to the database engine, you are using SQL Server Analysis Services (SSAS), SQL Server Reporting Services (SSRS), and SQL Server Integration Services (SSIS) in your on-premises environment. You want to migrate your Microsoft SQL Server database instances to Google Cloud. You need to ensure minimal disruption to the existing architecture during migration. What should you do?

- A. Migrate to Cloud SQL for PostgreSQL.
- B. Migrate to Compute Engine.
- C. Migrate to Google Kubernetes Engine (GKE).
- D. Migrate to Cloud SQL for SQL Server.

Answer: A

NEW QUESTION # 94

You are managing two different applications: Order Management and Sales Reporting. Both applications interact with the same Cloud SQL for MySQL database. The Order Management application reads and writes to the database 24/7, but the Sales Reporting application is read-only. Both applications need the latest data. You need to ensure that the Performance of the Order Management application is not affected by the Sales Reporting application. What should you do?

- A. Create two separate databases in the instance, and perform dual writes from the Order Management application.
- B. **Create a read replica for the Sales Reporting application.**
- C. Use a Cloud SQL federated query for the Sales Reporting application.
- D. Queue up all the requested reports in PubSub, and execute the reports at night.

Answer: B

NEW QUESTION # 95

You are a DBA of Cloud SQL for PostgreSQL. You want the applications to have password-less authentication for read and write access to the database. Which authentication mechanism should you use?

- A. Use PostgreSQL database's built-in authentication.
- B. Use Cloud SQL federated queries.
- C. **Use Identity and Access Management (IAM) authentication.**
- D. Use Managed Active Directory authentication.

Answer: C

Explanation:

<https://cloud.google.com/sql/docs/postgres/authentication>

NEW QUESTION # 96

You want to migrate your on-premises PostgreSQL database to Compute Engine. You need to migrate this database with the minimum downtime possible. What should you do?

- A. Perform a full backup of your on-premises PostgreSQL, and then, in the migration window, perform an incremental backup.
- B. Create a read replica on Cloud SQL, and then promote it to a read/write standalone instance.
- C. Use Database Migration Service to migrate your database.
- D. **Create a hot standby on Compute Engine, and use PgBouncer to switch over the connections.**

Answer: D

Explanation:

PgBouncer maintains a pool for connections for each database and user combination. PgBouncer either creates a new database connection for a client or reuses an existing connection for the same user and database.

+ PgBouncer is a simple PostgreSQL connection pool that allows for several thousand connections at a time.

Using Kubernetes Engine to run a Helm Chart w/ PgBouncer based on the great article from futuretech-industries, we were able to set up an easily deployable system to get the most out of our CloudSQL DBs without breaking the bank. <https://medium.com/google-cloud/increasing-cloud-sql-postgresql-max-connections-w-pgbouncer-kubernetes-engine-49b0b2894820#:~:text=That%20is%20where,breaking%20the%20bank>

NEW QUESTION # 97

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 the same region as the primary instance with synchronous replication.
- B. Set up all read replicas in a different region using asynchronous replication.
- C. 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.
- D. 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.

Answer: D

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 # 98

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This sample chapter discusses those specific problems and provides tools and strategies for keeping your hardware secure, What do you need to know for Professional-Cloud-Database-Engineer?

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