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## Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q114-Q119):

### NEW QUESTION # 114

You released a popular mobile game and are using a 50 TB Cloud Spanner instance to store game data in a PITR-enabled production environment. When you analyzed the game statistics, you realized that some players are exploiting a loophole to gather more points to get on the leaderboard. Another DBA accidentally ran an emergency bugfix script that corrupted some of the data in the production environment. You need to determine the extent of the data corruption and restore the production environment. What should you do?

(Choose two.)

- A. If the corruption is insignificant, use backup and restore, and specify a recovery timestamp.
- B. If the corruption is significant, perform a stale read and specify a recovery timestamp. Write the results back.
- C. **If the corruption is insignificant, perform a stale read and specify a recovery timestamp. Write the results back.**
- D. **If the corruption is significant, use backup and restore, and specify a recovery timestamp.**
- E. If the corruption is significant, use import and export.

**Answer: C,D**

Explanation:

<https://cloud.google.com/spanner/docs/pitr#ways-to-recover>

To recover the entire database, backup or export the database specifying a timestamp in the past and then restore or import it to a new database. This is typically used to recover from data corruption issues when you have to revert the entire database to a point-in-time before the corruption occurred.

This part describes significant corruption - A

To recover a portion of the database, perform a stale read specifying a query-condition and timestamp in the past, and then write the results back into the live database. This is typically used for surgical operations on a live database. For example, if you accidentally delete a particular row or incorrectly update a subset of data, you can recover it with this method.

This describes insignificant corruption case - E

<https://cloud.google.com/spanner/docs/pitr>  
<https://cloud.google.com/spanner/docs/backup/restore-backup>

### NEW QUESTION # 115

Your organization works with sensitive data that requires you to manage your own encryption keys. You are working on a project that stores that data in a Cloud SQL database. You need to ensure that stored data is encrypted with your keys. What should you do?

- A. Use Cloud SQL Auth proxy.
- B. Export data periodically to a Cloud Storage bucket protected by Customer-Supplied Encryption Keys.
- C. **Use customer-managed encryption keys with Cloud SQL.**
- D. Connect to Cloud SQL using a connection that has SSL encryption.

**Answer: C**

### NEW QUESTION # 116

You are designing a highly available (HA) Cloud SQL for PostgreSQL instance that will be used by 100 databases. Each database contains 80 tables that were migrated from your on-premises environment to Google Cloud. The applications that use these databases are located in multiple regions in the US, and you need to ensure that read and write operations have low latency. What should you do?

- A. **Deploy 2 Cloud SQL instances in the us-central1 region, and create read replicas in us-east1 and us-west1.**
- B. Deploy 2 Cloud SQL instances in the us-central1 region with HA enabled, and create read replicas in us-east1 and us-west1.
- C. Deploy 4 Cloud SQL instances in the us-central1 region with HA enabled, and create read replicas in us-central1, us-east1, and us-west1.
- D. Deploy 4 Cloud SQL instances in the us-central1 region, and create read replicas in us-central1, us-east1 and us-west1.

**Answer: A****NEW QUESTION # 117**

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. Enable the `cloudsql.iam_authentication` flag on the primary database instance, and grant read access to required tables to the analytics team.
- B. 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.
- 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. 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.

**Answer: B**

Explanation:

"Read replicas do not have the `cloudsql.iam_authentication` flag enabled automatically when it is enabled on the primary instance."  
[https://cloud.google.com/sql/docs/postgres/replication/create-replica#configure\\_iam\\_replicas](https://cloud.google.com/sql/docs/postgres/replication/create-replica#configure_iam_replicas)

**NEW QUESTION # 118**

You are the database administrator of a Cloud SQL for PostgreSQL instance that has `pgaudit` disabled. Users are complaining that their queries are taking longer to execute and performance has degraded over the past few months. You need to collect and analyze query performance data to help identify slow-running queries.

What should you do?

- A. Use the **Query Insights** dashboard to identify high execution times.
- B. Review application logs to identify database calls.
- C. Write a Logs Explorer query to identify database queries with high execution times.
- D. View Cloud SQL operations to view historical query information.

**Answer: A**

Explanation:

A Cloud SQL instance configured for HA is also called a regional instance and has a primary and secondary zone within the configured region. Within a regional instance, the configuration is made up of a primary instance and a standby instance. Through synchronous replication to each zone's persistent disk, all writes made to the primary instance are replicated to disks in both zones before a transaction is reported as committed. In the event of an instance or zone failure, the standby instance becomes the new primary instance. Users are then rerouted to the new primary instance. This process is called a failover.

**NEW QUESTION # 119**

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