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QUESTION 1

You are deploying a new Cloud SQL instance on Google Cloud using the Cloud SQL Auth proxy. You have identified snippets of application code that need to access the new Cloud SQL instance. The snippets reside and execute on an application server running on a Compute Engine machine. You want to follow Google-recommended practices to set up Identity and Access Management (IAM) as quickly and securely as possible. What should you do?

- A. For each application code, set up a common shared user account.
- B. For each application code, set up a dedicated user account.
- C. For the application server, set up a service account.
- D. For the application server, set up a common shared user account.

Correct Answer: B

QUESTION 2

You have an application that sends banking events to Bigtable cluster-a in us-east. You decide to add cluster-b in us-central1. Cluster-a replicates data to cluster-b. You need to ensure that Bigtable continues to accept read and write requests if one of the clusters becomes unavailable and that requests are routed automatically to the other cluster. What deployment strategy should you use?

- A. Use the default app profile with single-cluster routing.
- B. Use the default app profile with multi-cluster routing.
- C. Create a custom app profile with multi-cluster routing.
- D. Create a custom app profile with single-cluster routing.

Correct Answer: A

QUESTION 3

You are configuring a new application that has access to an existing Cloud Spanner database. The new application reads from this database to gather statistics for a dashboard. You want to follow Google-recommended practices when granting Identity and Access Management (IAM) permissions. What should you do?

- A. Reuse the existing service account that populates this database.
- B. Create a new service account, and grant it the Cloud Spanner Database Admin role.
- C. Create a new service account, and grant it the Cloud Spanner Database Reader role.
- D. Create a new service account, and grant it the spanner.databases.select permission.

Correct Answer: B

QUESTION 4

You are designing a new gaming application that uses a highly transactional relational database to store player authentication and inventory data in Google Cloud. You want to launch the game in multiple regions. What should you do?

- A. Use Cloud Spanner to deploy the database.
- B. Use Bigtable with clusters in multiple regions to deploy the database
- C. Use BigQuery to deploy the database
- D. Use Cloud SQL with a regional read replica to deploy the database.

Correct Answer: C

QUESTION 5

An analytics team needs to read data out of Cloud SQL for SQL Server and update a table in Cloud Spanner. You need to create a service account and grant least privilege access using predefined roles. What roles should you assign to the service account?

- A. roles/cloudsql.viewer and roles/spanner.databaseUser
- B. roles/cloudsql.editor and roles/spanner.admin
- C. roles/cloudsql.client and roles/spanner.databaseReader
- D. roles/cloudsql.instanceUser and roles/spanner.databaseUser

Correct Answer: C

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