

Google Professional-Cloud-Database-Engineer Latest Exam - Realistic Google Cloud Certified - Professional Cloud Database Engineer Latest Exam Pass Guaranteed Quiz



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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q95-Q100):

NEW QUESTION # 95

You are developing a new application on a VM that is on your corporate network. The application will use Java Database

Connectivity (JDBC) to connect to Cloud SQL for PostgreSQL. Your Cloud SQL instance is configured with IP address 192.168.3.48, and SSL is disabled. You want to ensure that your application can access your database instance without requiring configuration changes to your database. What should you do?

- A. Define a connection string using Cloud SQL Auth proxy configured with a service account to point to the external (public) IP address of your Cloud SQL instance.
- B. Define a connection string using your Google username and password to point to the external (public) IP address of your Cloud SQL instance.
- C. Define a connection string using a database username and password to point to the internal (private) IP address of your Cloud SQL instance.
- D. Define a connection string using Cloud SQL Auth proxy configured with a service account to point to the internal (private) IP address of your Cloud SQL instance.

Answer: D

Explanation:

The Cloud SQL connectors are libraries that provide encryption and IAM-based authorization when connecting to a Cloud SQL instance. They can't provide a network path to a Cloud SQL instance if one is not already present. Other ways to connect to a Cloud SQL instance include using a database client or the Cloud SQL Auth proxy.

<https://cloud.google.com/sql/docs/postgres/connect-connectors> <https://github.com/GoogleCloudPlatform/cloud-sql-jdbc-socket-factory/blob/main/docs/jdbc-postgres.md>

NEW QUESTION # 96

You are starting a large CSV import into a Cloud SQL for MySQL instance that has many open connections.

You checked memory and CPU usage, and sufficient resources are available. You want to follow Google- recommended practices to ensure that the import will not time out. What should you do?

- A. Increase the number of CPUs for the instance to ensure that it can handle the additional import operation.
- B. Increase the amount of memory allocated to your instance.
- C. Close idle connections or restart the instance before beginning the import operation.
- D. Ensure that the service account has the Storage Admin role.

Answer: C

Explanation:

<https://cloud.google.com/sql/docs/mysql/import-export#troubleshooting>

NEW QUESTION # 97

Your retail organization is preparing for the holiday season. Use of catalog services is increasing, and your DevOps team is supporting the Cloud SQL databases that power a microservices-based application. The DevOps team has added instrumentation through Sqlcommenter. You need to identify the root cause of why certain microservice calls are failing. What should you do?

- A. Watch Query Insights for long running queries.
- B. Watch the Cloud SQL recommenders for overprovisioned instances.
- C. Watch Cloud Trace for application requests that are failing.
- D. Watch the Cloud SQL instance monitor for CPU utilization metrics.

Answer: A

Explanation:

Cloud Trace doesn't support Cloud SQL. Eliminate D. Cloud SQL recommenders for overprovisioned instances would tell you about Cloud SQL instances which are too large for their workload. Eliminate C. Monitoring CPU utilization wouldn't tell you why microservice calls are failing. Eliminate B. SQLcommenter integrates with Query Insights. So A is the best answer.

<https://cloud.google.com/blog/topics/developers-practitioners/introducing-sqlcommenter-open-source-orm-auto-instrumentation-library>

NEW QUESTION # 98

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

Answer: D

Explanation:

To read data out of Cloud SQL for SQL Server, you need to use a service account with the roles/cloudsql.viewer role on the Cloud SQL instance. This role grants the service account permission to read data from the instance. Whereas roles/cloudsql.instanceUser will only allow to login to cloud SQL instance. No resource will be allowed to view.

NEW QUESTION # 99

You want to migrate an existing on-premises application to Google Cloud. Your application supports semi-structured data ingested from 100,000 sensors, and each sensor sends 10 readings per second from manufacturing plants. You need to make this data available for real-time monitoring and analysis. What should you do?

- A. Deploy the database using Cloud SQL.
- B. Deploy the database using Cloud Spanner.
- C. Use BigQuery, and load data in batches.
- D. C. Deploy the database using Bigtable.

Answer: D

Explanation:

Bigtable is a scalable, fully managed, and high-performance NoSQL database service that can handle semi-structured data and support real-time monitoring and analysis. Cloud SQL is a relational database service that does not support semi-structured data. BigQuery is a data warehouse service that is optimized for batch processing and analytics, not real-time monitoring. Cloud Spanner is a relational database service that supports semi-structured data with JSON data type, but it is more expensive and complex than Bigtable for this use case.

NEW QUESTION # 100

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