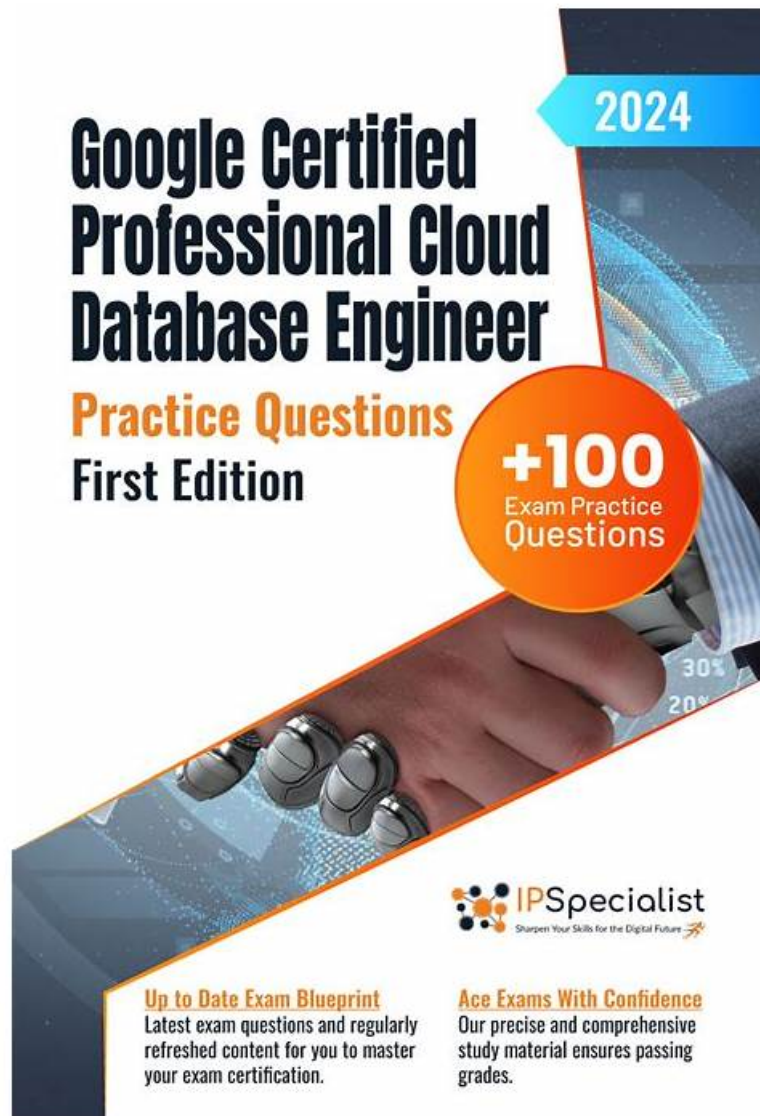


Google Professional-Cloud-Database-Engineer Exam Demo - Professional-Cloud-Database-Engineer Certified Questions



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The Google Professional-Cloud-Database-Engineer Exam consists of multiple-choice and multiple-select questions that are designed to test the candidate's knowledge of various database technologies and their ability to apply that knowledge to real-world scenarios. Professional-Cloud-Database-Engineer exam covers topics such as database design, data modeling, database migration, replication, backup and recovery, performance optimization, and security. Candidates are expected to have a deep understanding of SQL and should be familiar with various database management systems such as MySQL, PostgreSQL, and Oracle.

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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q34-Q39):

NEW QUESTION # 34

Your company is developing a new global transactional application that must be ACID-compliant and have 99.999% availability. You are responsible for selecting the appropriate Google Cloud database to serve as a datastore for this new application. What should you do?

- A. Use Cloud SQL.
- **B. Use Cloud Spanner.**
- C. Use Bigtable.
- D. Use Firestore.

Answer: B

NEW QUESTION # 35

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

Answer: A

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 # 36

Your organization has a critical business app that is running with a Cloud SQL for MySQL backend database. Your company wants to build the most fault-tolerant and highly available solution possible. You need to ensure that the application database can survive a zonal and regional failure with a primary region of us-central1 and the backup region of us-east1. What should you do?

- A. Provision a Cloud SQL for MySQL instance in us-central1-a.
Create a multiple-zone instance in us-west1-b.
Create a read replica in us-east1-c.
- B. Provision a Cloud SQL for MySQL instance in us-central1-a.
Create a multiple-zone instance in us-east-b.
Create a read replica in us-east1-c.
- C. Provision a Cloud SQL for MySQL instance in us-central1-a.
Create a multiple-zone instance in us-east1-b.
Create a read replica in us-central1-b.
- **D. Provision a Cloud SQL for MySQL instance in us-central1-a.
Create a multiple-zone instance in us-central1-b.
Create a read replica in us-east1-b.**

Answer: D

Explanation:

<https://cloud.google.com/sql/docs/sqlserver/intro-to-cloud-sql-disaster-recovery>

NEW QUESTION # 37

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

Answer: B

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 # 38

You are the primary DBA of a Cloud SQL for PostgreSQL database that supports 6 enterprise applications in production. You used Cloud SQL Insights to identify inefficient queries and now need to identify the application that is originating the inefficient queries. You want to follow Google-recommended practices. What should you do?

- **A. Write a utility to scan database query logs.**
- B. Shut down and restart each application.
- C. Use query tags to add application-centric database monitoring.
- D. Write a utility to scan application logs.

Answer: A

NEW QUESTION # 39

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