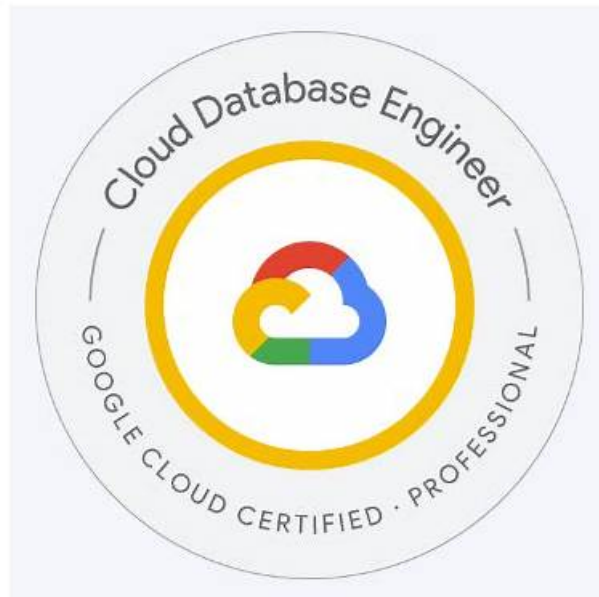


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Google Professional-Cloud-Database-Engineer certification is recognized as a valuable credential by employers and IT professionals alike. It demonstrates that the holder has the skills and knowledge required to design, develop, and manage databases on the Google Cloud Platform. Google Cloud Certified - Professional Cloud Database Engineer certification can help individuals advance their careers and open up new opportunities for them in the field of cloud computing.

Google Cloud Certified - Professional Cloud Database Engineer certification exam is designed to evaluate the candidate's proficiency in working with the Google Cloud Platform, which is a highly scalable and reliable cloud infrastructure. Professional-Cloud-Database-Engineer Exam consists of multiple-choice and multiple-select questions that test the candidate's understanding of cloud-native database services, such as Cloud SQL, Cloud Spanner, and Cloud Bigtable, and how to design, implement, and manage them. Professional-Cloud-Database-Engineer exam also evaluates the candidate's ability to automate database operations and ensure security and compliance.

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To earn the Google Professional-Cloud-Database-Engineer certification, candidates must pass a single exam that tests their knowledge and skills in designing, developing, and managing secure and scalable database solutions on the Google Cloud Platform. Professional-Cloud-Database-Engineer Exam consists of multiple-choice questions and is administered online.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q142-Q147):

NEW QUESTION # 142

You are migrating a telehealth care company's on-premises data center to Google Cloud. The migration plan specifies: PostgreSQL databases must be migrated to a multi-region backup configuration with cross-region replicas to allow restore and failover in multiple scenarios.

MySQL databases handle personally identifiable information (PII) and require data residency compliance at the regional level. You want to set up the environment with minimal administrative effort. What should you do?

- A. Set up Cloud Logging and Cloud Monitoring with Cloud Functions to send an alert every time a new database instance is created, and manually validate the region.
- B. Set up different projects for PostgreSQL and MySQL databases, and apply organizational policy constraints at a project level.
- C. Set up Pub/Sub to ingest data from Cloud Logging, send an alert every time a new database instance is created, and manually validate the region.
- **D. Set up different organizations for each database type, and apply policy constraints at the organization level.**

Answer: D

NEW QUESTION # 143

You have a non-critical business application running on Google Kubernetes Engine (GKE) in the app-dev VPC. You have created an AlloyDB cluster with private Service Access (PSA) and no public IP address in the db-dev VPC. You want your application to securely connect to AlloyDB in a cost-effective way. What should you do?

- **A. Connect by using the private IP address of the AlloyDB cluster directly from the application.**
- B. Connect by using AlloyDB Auth Proxy installed in the GKE cluster.
- C. Set up a high availability VPN between the app-dev and db-dev VPCs. Connect the application directly to AlloyDB.
- D. Install a SOCKS proxy in a VM in the db-dev VPC. Install AlloyDB Auth Proxy in your GKE cluster, and connect to the AlloyDB cluster through the SOCKS server and port.

Answer: A

NEW QUESTION # 144

You are running a transactional application on Cloud SQL for PostgreSQL in Google Cloud. The database is running in a high availability configuration within one region. You have encountered issues with data and want to restore to the last known pristine version of the database. What should you do?

- **A. Use the Cloud SQL point-in-time recovery (PITR) feature. Restore the copy from two hours ago to a new database instance.**
- B. Create a clone database from a read replica database, and restore the clone into a different zone.
- C. Use the Cloud SQL database import feature. Import last week's dump file from Cloud Storage.
- D. Create a clone database from a read replica database, and restore the clone in the same region.

Answer: A

NEW QUESTION # 145

Your company is migrating the existing infrastructure for a highly transactional application to Google Cloud. You have several databases in a MySQL database instance and need to decide how to transfer the data to Cloud SQL. You need to minimize the downtime for the migration of your 500 GB instance. What should you do?

- A. Use the mysqldump utility to manually initiate a backup of MySQL during the application maintenance window. Move the files to Cloud Storage, and import each database into your Cloud SQL instance. Continue to dump each database until all the databases are migrated. Update your application connections to the new instance.
- **B. Create migration job using Database Migration Service.**
Set the migration job type to One-time, and perform this migration during a maintenance window.
Stop all write workloads to the source database and initiate the dump. Wait for the dump to be loaded into the Cloud SQL destination database and the destination database to be promoted to the primary database.
Update your application connections to the new instance.
- C. Create migration job using Database Migration Service. Set the migration job type to Continuous, and allow the databases to complete the full dump phase and start sending data in change data capture (CDC) mode. Wait for the replication delay to minimize, initiate a promotion of the new Cloud SQL instance, and wait for the migration job to complete. Update your application connections to the new instance.
- D. Create a Cloud SQL for MySQL instance for your databases, and configure Datastream to stream your database changes to Cloud SQL. Select the Backfill historical data check box on your stream configuration to initiate Datastream to backfill any data that is out of sync between the source and destination. Delete your stream when all changes are moved to Cloud SQL for MySQL, and update your application to use the new instance.

Answer: B

NEW QUESTION # 146

You are managing a Cloud SQL for MySQL environment in Google Cloud. You have deployed a primary instance in Zone A and a read replica instance in Zone B, both in the same region. You are notified that the replica instance in Zone B was unavailable for 10 minutes. You need to ensure that the read replica instance is still working. What should you do?

- A. Start the original primary instance and resume replication.
- **B. Verify that the new replica is created automatically.**
- C. Use the Google Cloud Console or gcloud CLI to manually create a new failover replica from backup.
- D. Use the Google Cloud Console or gcloud CLI to manually create a new clone database.

Answer: B

Explanation:

Recovery Process: Once Zone-B becomes available again, Cloud SQL will initiate the recovery process for the impacted read replica. The recovery process involves the following steps: 1. Synchronization: Cloud SQL will compare the data in the recovered read replica with the primary instance in Zone-A. If there is any data divergence due to the unavailability period, Cloud SQL will synchronize the read replica with the primary instance to ensure data consistency. 2. Catch-up Replication: The recovered read replica will start catching up on the changes that occurred on the primary instance during its unavailability. It will apply the necessary updates from the primary instance's binary logs (binlogs) to bring the replica up to date. 3. Resuming Read Traffic: Once the synchronization and catch-up replication processes are complete, the read replica in Zone-B will resume its normal operation. It will be able to serve read traffic and stay updated with subsequent changes from the primary instance.

NEW QUESTION # 147

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