

Pass Guaranteed Google - Fantastic Professional-Cloud-Database-Engineer - Real Google Cloud Certified - Professional Cloud Database Engineer Torrent

Google Cloud Certification Details		
Google Cloud Certified Professional Cloud Database Engineer		
 Prior Certification Not Required	 Exam Validity 2 years	 Exam Fee \$200 USD
 Exam Duration 120 minutes	 No. of Questions 50 - 60 questions	 Passing Marks 70%
 Recommended Experience 2 years of hands-on experience working with Google Cloud database solutions, and 5+ years of overall database and IT experience.		 Exam Format Multiple choice & Multiple Select
 Languages English		

P.S. Free 2026 Google Professional-Cloud-Database-Engineer dumps are available on Google Drive shared by TestPDF: https://drive.google.com/open?id=1PZyMqAeiGYRkiQ5mjg-dZLV2ETyBr-_9

Our Professional-Cloud-Database-Engineer exam prep has already become a famous brand all over the world in this field since we have engaged in compiling the Professional-Cloud-Database-Engineer practice materials for more than ten years and have got a fruitful outcome. You are welcome to download the free demos to have a general idea about our Professional-Cloud-Database-Engineer study questions. Since different people have different preferences, we have prepared three kinds of different versions of our Professional-Cloud-Database-Engineer training guide: PDF, Online App and software.

The Google Professional-Cloud-Database-Engineer Exam measures an individual's knowledge and skills in various areas, including database design, development, management, monitoring, and optimization. It also tests one's ability to use Google Cloud Platform services such as Cloud SQL, Cloud Spanner, Cloud Bigtable, and Cloud Datastore to build and manage cloud-based databases.

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.

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Google Professional-Cloud-Database-Engineer Certification is an excellent option for professionals who want to showcase their skills in designing, building, and managing databases on the Google Cloud Platform. Google Cloud Certified - Professional Cloud Database Engineer certification exam tests the candidate's knowledge of database design, database management, database migration, and database security on the Google Cloud Platform. Google Cloud Certified - Professional Cloud Database Engineer certification is recognized by employers and industry experts, and it provides access to a community of certified professionals and resources to help candidates stay current with the latest trends and developments in cloud database engineering.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q71-Q76):

NEW QUESTION # 71

You have a Cloud SQL instance (DB-1) with two cross-region read replicas (DB-2 and DB-3). During a business continuity test, the primary instance (DB-1) was taken offline and a replica (DB-2) was promoted. The test has concluded and you want to return to the pre-test configuration. What should you do?

- A. Delete DB-2 so that DB-1 automatically reverts to the primary instance.
- **B. Create DB-4 as a read replica in the same region as DB-1, and promote DB-4 to primary.**
- C. Delete DB-1, and re-create DB-1 as a read replica in the same region as DB-1.
- D. Bring DB-1 back online.

Answer: B

Explanation:

If you need to have the primary instance in the zone that had the outage, you can do a failback. A failback performs the same steps as the failover, only in the opposite direction, to reroute traffic back to the original instance. To perform a failback, use the procedure in Initiating failover. <https://cloud.google.com/sql/docs/mysql/high-availability#failback>

NEW QUESTION # 72

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

Answer: A

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 # 73

Your company has PostgreSQL databases on-premises and on Amazon Web Services (AWS). You are planning multiple database migrations to Cloud SQL in an effort to reduce costs and downtime. You want to follow Google-recommended practices and use Google native data migration tools. You also want to closely monitor the migrations as part of the cutover strategy. What should you do?

- **A. Use Database Migration Service to migrate all databases to Cloud SQL.**
- B. Use Database Migration Service for one-time migrations, and use third-party or partner tools for change data capture (CDC) style migrations.
- C. Use a combination of Database Migration Service and partner tools to support the data migration strategy.
- D. Use data replication tools and CDC tools to enable migration.

Answer: A

Explanation:

<https://cloud.google.com/blog/products/databases/tips-for-migrating-across-compatible-database-engines>

NEW QUESTION # 74

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

Answer: C

NEW QUESTION # 75

Your organization is running a low-latency reporting application on Microsoft SQL Server. In addition to the database engine, you are using SQL Server Analysis Services (SSAS), SQL Server Reporting Services (SSRS), and SQL Server Integration Services (SSIS) in your on-premises environment. You want to migrate your Microsoft SQL Server database instances to Google Cloud. You need to ensure minimal disruption to the existing architecture during migration. What should you do?

- A. Migrate to Cloud SQL for SQL Server.
- **B. Migrate to Compute Engine.**
- C. Migrate to Google Kubernetes Engine (GKE).
- D. Migrate to Cloud SQL for PostgreSQL.

Answer: B

Explanation:

<https://cloud.google.com/sql/docs/sqlserver/features>

NEW QUESTION # 76

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