

# Latest Professional-Cloud-Database-Engineer Exam Tips & Professional-Cloud-Database-Engineer Exam Details



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To pass Google Professional-Cloud-Database-Engineer certification exam seems to be a very difficult task. Having registered Professional-Cloud-Database-Engineer test, are you worrying about how to prepare for the exam? If so, please see the following content, I now tell you a shortcut through the Professional-Cloud-Database-Engineer Exam. The certification training dumps that can let you pass the test first time have appeared and it is ExamcollectionPass Google Professional-Cloud-Database-Engineer exam dumps. If you would like to sail through the test, come on and try it.

### Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q78-Q83):

#### NEW QUESTION # 78

Your organization is running a critical production database on a virtual machine (VM) on Compute Engine. The VM has an ext4-formatted persistent disk for data files. The database will soon run out of storage space. You need to implement a solution that avoids downtime. What should you do?

- A. In the Google Cloud Console, increase the size of the persistent disk, and use the `resize2fs` command to extend the disk.
- B. In the Google Cloud Console, increase the size of the persistent disk, and use the `fdisk` command to verify that the new space is ready to use
- C. In the Google Cloud Console, create a snapshot of the persistent disk, restore the snapshot to a new larger disk, unmount the old disk, mount the new disk, and restart the database service.
- D. In the Google Cloud Console, create a new persistent disk attached to the VM, and configure the database service to move the files to the new disk.

Answer: A

Explanation:

[https://cloud.google.com/compute/docs/disks/resize-persistent-disk#resize\\_partitions](https://cloud.google.com/compute/docs/disks/resize-persistent-disk#resize_partitions)

#### NEW QUESTION # 79

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

Answer: A

#### NEW QUESTION # 80

You work for a large retail and ecommerce company that is starting to extend their business globally. Your company plans to migrate to Google Cloud. You want to use platforms that will scale easily, handle transactions with the least amount of latency, and provide a reliable customer experience. You need a storage layer for sales transactions and current inventory levels. You want to retain the same relational schema that your existing platform uses. What should you do?

- A. Build an in-memory cache in Memorystore, and deploy to the specific geographic regions where your application resides.
- B. Deploy a Bigtable instance with a cluster in one region and a replica cluster in another geographic region.
- C. Store your data in Firestore in a multi-region location, and place your compute resources in one of the constituent regions.
- D. Deploy Cloud Spanner using a multi-region instance, and place your compute resources close to the default leader region.

Answer: D

#### NEW QUESTION # 81

You are configuring a brand new Cloud SQL for PostgreSQL database instance in Google Cloud. Your application team wants you to deploy one primary instance, one standby instance, and one read replica instance. You need to ensure that you are following Google-recommended practices for high availability. What should you do?

- A. Configure the primary and standby instances in zone A and the read replica in zone B, all in the same region.
- B. Configure the primary instance in zone A, the standby instance in zone C, and the read replica in zone B, all in the same region.
- C. Configure the primary, standby, and read replica instances in zone A, all in the same region.
- D. Configure the primary instance in one region, the standby instance in a second region, and the read replica in a third region.

Answer: B

Explanation:

<https://cloud.google.com/sql/docs/postgres/high-availability/#failover-overview>

**NEW QUESTION # 82**

You are migrating your data center to Google Cloud. You plan to migrate your applications to Compute Engine and your Oracle databases to Bare Metal Solution for Oracle. You must ensure that the applications in different projects can communicate securely and efficiently with the Oracle databases. What should you do?

- A. Set up Private Service Connect.
- B. Set up Traffic Director.
- C. Set up Serverless VPC Access.
- **D. Set up a Shared VPC, configure multiple service projects, and create firewall rules.**

**Answer: D**

Explanation:

<https://medium.com/google-cloud/shared-vpc-in-google-cloud->

64527e0a409e#:~.text=Unlike%20VPC%20peering%20a%20Shared%20VPC%20connects%20projects%20within%20the%20same%20organization.&text=There%20are%20a%20lot%20of,between%20VPCs'

**NEW QUESTION # 83**

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