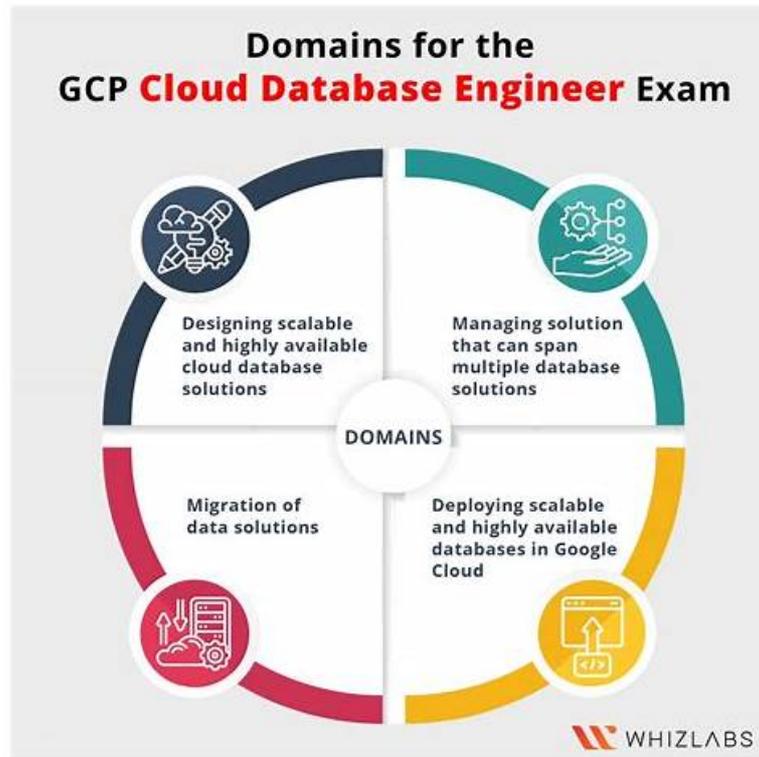


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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q62-Q67):

NEW QUESTION # 62

Your ecommerce website captures user clickstream data to analyze customer traffic patterns in real time and support personalization features on your website. You plan to analyze this data using big data tools. You need a low-latency solution that can store 8 TB of data and can scale to millions of read and write requests per second. What should you do?

- A. Deploy a Cloud SQL environment with read replicas for improved performance. Use Datastream to export data to Cloud Storage and analyze with Dataproc and the Cloud Storage connector.
- B. Use Memorystore to handle your low-latency requirements and for real-time analytics.
- C. Write your data into Bigtable and use Dataproc and the Apache Hbase libraries for analysis.
- D. Stream your data into BigQuery and use Dataproc and the BigQuery Storage API to analyze large volumes of data.

Answer: C

Explanation:

Start with the lowest tier and smallest size and then grow your instance as needed. Memorystore provides automated scaling using APIs, and optimized node placement across zones for redundancy. Memorystore for Memcached can support clusters as large as 5 TB, enabling millions of QPS at very low latency

NEW QUESTION # 63

You need to perform a one-time migration of data from a running Cloud SQL for MySQL instance in the us-central1 region to a new Cloud SQL for MySQL instance in the us-east1 region. You want to follow Google-recommended practices to minimize performance impact on the currently running instance. What should you do?

- A. Create a SQL dump file in Cloud Storage using a temporary instance, and then use that file to import into a new instance.
- B. Create and run a Dataflow job that uses JdbcIO to copy data from one Cloud SQL instance to another.
- C. Create a CSV file by running the SQL statement SELECT...INTO OUTFILE, copy the file to a Cloud Storage bucket, and import it into a new instance.
- D. Create two Datastream connection profiles, and use them to create a stream from one Cloud SQL instance to another.

Answer: A

Explanation:

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

NEW QUESTION # 64

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

Answer: D

NEW QUESTION # 65

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 `fdisk` command to verify that the new space is ready to use
- **B. In the Google Cloud Console, increase the size of the persistent disk, and use the `resize2fs` command to extend the disk.**
- C. 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.
- D. 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.

Answer: B

Explanation:

https://cloud.google.com/compute/docs/disks/resize-persistent-disk#resize_partitions

NEW QUESTION # 66

You manage a production MySQL database running on Cloud SQL at a retail company. You perform routine maintenance on Sunday at midnight when traffic is slow, but you want to skip routine maintenance during the year-end holiday shopping season. You need to ensure that your production system is available 24/7 during the holidays. What should you do?

- A. Define a maintenance window on Sundays between 12 AM and 5 AM, and deny maintenance periods between November 1 and February 15.
- B. Build a Cloud Composer job to start a maintenance window on Sundays between 12 AM and 1AM, and deny maintenance periods between November 1 and January 15.
- C. Create a Cloud Scheduler job to start maintenance at 12 AM on Sundays. Pause the Cloud Scheduler job between November 1 and January 15.
- **D. Define a maintenance window on Sundays between 12 AM and 1 AM, and deny maintenance periods between November 1 and January 15.**

Answer: D

Explanation:

"Deny maintenance period. A block of days in which Cloud SQL does not schedule maintenance. Deny maintenance periods can be up to 90 days long. " <https://cloud.google.com/sql/docs/mysql/maintenance>

NEW QUESTION # 67

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