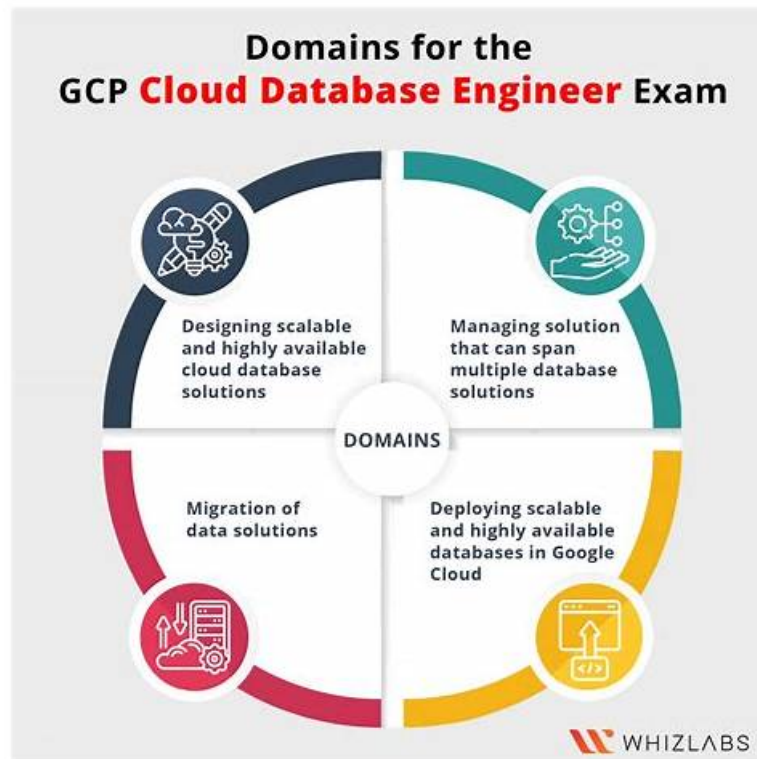


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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q31-Q36):

NEW QUESTION # 31

You host an application in Google Cloud. The application is located in a single region and uses Cloud SQL for transactional data. Most of your users are located in the same time zone and expect the application to be available 7 days a week, from 6 AM to 10 PM. You want to ensure regular maintenance updates to your Cloud SQL instance without creating downtime for your users. What should you do?

- A. Enable maintenance notifications for users, and reschedule maintenance activities to a specific time after notifications have been sent.
- **B. Configure a maintenance window during a period when no users will be on the system. Control the order of update by setting non-production instances to earlier and production instances to later.**
- C. Create your database with one primary node and one read replica in the region.
- D. Configure your Cloud SQL instance with high availability enabled.

Answer: B

Explanation:

Configure a maintenance window during a period when no users will be on the system. Control the order of update by setting non-production instances to earlier and production instances to later.

NEW QUESTION # 32

Your organization stores marketing data such as customer preferences and purchase history on Bigtable. The consumers of this database are predominantly data analysts and operations users. You receive a service ticket from the database operations department citing poor database performance between 9 AM-10 AM every day. The application team has confirmed no latency from their logs. A new cohort of pilot users that is testing a dataset loaded from a third-party data provider is experiencing poor database performance. Other users are not affected. You need to troubleshoot the issue. What should you do?

- A. Isolate the data analysts and operations user groups to use different Bigtable instances.
- B. Use Key Visualizer for Bigtable.
- C. Add more nodes to the Bigtable cluster.
- **D. Check the Cloud Monitoring table/bytes_used metric from Bigtable.**

Answer: D

NEW QUESTION # 33

You are deploying a new Cloud SQL instance on Google Cloud using the Cloud SQL Auth proxy. You have identified snippets of application code that need to access the new Cloud SQL instance. The snippets reside and execute on an application server running on a Compute Engine machine. You want to follow Google- recommended practices to set up Identity and Access Management (IAM) as quickly and securely as possible.

What should you do?

- **A. For the application server, set up a service account.**
- B. For the application server, set up a common shared user account.
- C. For each application code, set up a common shared user account.
- D. For each application code, set up a dedicated user account.

Answer: A

Explanation:

<https://cloud.google.com/sql/docs/mysql/sql-proxy#using-a-service-account>

NEW QUESTION # 34

You are designing an augmented reality game for iOS and Android devices. You plan to use Cloud Spanner as the primary backend database for game state storage and player authentication. You want to track in-game rewards that players unlock at every stage of the game. During the testing phase, you discovered that costs are much higher than anticipated, but the query response times are

within the SLA.

You want to follow Google-recommended practices. You need the database to be performant and highly available while you keep costs low. What should you do?

- A. Use interleaving to co-locate parent and child rows.
- B. Manually scale down the number of nodes after the peak period has passed.
- **C. Use granular instance sizing in Cloud Spanner and Autoscaler.**
- D. Use the Cloud Spanner query optimizer to determine the most efficient way to execute the SQL query.

Answer: C

Explanation:

Granular instance is available in Public Preview. With this feature, you can run workloads on Spanner at as low as 1/10th the cost of regular instances, <https://cloud.google.com/blog/products/databases/get-more-out-of-spanner-with-granular-instance-sizing>

NEW QUESTION # 35

Your company is developing a global ecommerce website on Google Cloud. Your development team is working on a shopping cart service that is durable and elastically scalable with live traffic. Business disruptions from unplanned downtime are expected to be less than 5 minutes per month. In addition, the application needs to have very low latency writes. You need a data storage solution that has high write throughput and provides 99.99% uptime. What should you do?

- **A. Use Cloud Spanner for data storage.**
- B. Use Memorystore for data storage.
- C. Use Cloud SQL for data storage.
- D. Use Bigtable for data storage.

Answer: A

Explanation:

Google Cloud Spanner is a highly scalable, reliable, and fully managed relational database service that runs on Google's infrastructure. It's designed to handle large amounts of data and provide high availability, even in the face of failures. Spanner can be used to store and manage data for a variety of applications, including e-commerce websites. Spanner is a good choice for this scenario because it can handle high write throughput and provides 99.99% uptime. It's also a good fit for applications that need to be highly available, even in the face of failures.

NEW QUESTION # 36

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