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1. While reading, a student comes across the unknown word "sanitize." He notices in the sentence the words "dirty," "but," and "now clean." He determines that sanitize must be the opposite of dirty. Which strategy did he use to define the unknown word?
 - a. defining meaning using phonetic awareness
 - b. defining meaning from context clues
 - c. defining meaning using a homograph
 - d. defining meaning from structural clues and morphology
2. Ongoing assessment is extremely important in writing and the writing process. Which of the following is the least important reason for ongoing assessment?
 - a. ensuring that there are many scores so no one low grade will too significantly impact their average
 - b. analyzing how well students can write for different purposes and audiences
 - c. assessing students' abilities to use competencies such as apostrophes, capitalization, and punctuation
 - d. analyzing the students' understanding of one or more areas of the writing process
3. Mrs. Morgan has been working to teach her students alphabetic principles. Monday, she began by describing the sound made by the letter s. Which of the following would be the most logical next step of instruction?
 - a. Read a book where many words start with the letter "s" and ask students to tally how many times they hear

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To earn the Professional-Cloud-Database-Engineer certification, candidates must pass a rigorous exam that assesses their knowledge and skills in various areas, including database design and implementation, data migration, backup and recovery, performance optimization, and security. Professional-Cloud-Database-Engineer exam consists of multiple-choice and multiple-select questions, and candidates have two hours to complete it. The passing score for the exam is 70%.

Google Professional-Cloud-Database-Engineer Certification Exam is an excellent opportunity for database professionals to enhance their skills and knowledge in database development and management on the Google Cloud Platform. With this certification, professionals can demonstrate their expertise to potential employers and advance their careers in the field of database management.

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Google Professional-Cloud-Database-Engineer certification exam is designed to test the skills and knowledge of professionals who are responsible for designing, building, and maintaining cloud-based database solutions. Google Cloud Certified - Professional Cloud Database Engineer certification is aimed at individuals who have experience in database administration, data management, and cloud computing. Professional-Cloud-Database-Engineer Exam is designed to test your knowledge of Google Cloud Platform's database services, including Cloud SQL, Bigtable, and Spanner.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q32-Q37):

NEW QUESTION # 32

You are running a mission-critical application on a Cloud SQL for PostgreSQL database with a multi-zonal setup. The primary and read replica instances are in the same region but in different zones. You need to ensure that you split the application load between both instances. What should you do?

- A. Use PgBouncer to set up database connection pooling between the Cloud SQL primary and read replica instances.
- B. Use Cloud Load Balancing for load balancing between the Cloud SQL primary and read replica instances.
- C. Use the Cloud SQL Auth proxy for database connection pooling between the Cloud SQL primary and read replica instances.
- D. Use HTTP(S) Load Balancing for database connection pooling between the Cloud SQL primary and read replica instances.

Answer: A

Explanation:

<https://severalnines.com/blog/how-achieve-postgresql-high-availability-pgbouncer/>

<https://cloud.google.com/blog/products/databases/using-haproxy-to-scale-read-only-workloads-on-cloud-sql-for-postgresql> This answer is correct because PgBouncer is a lightweight connection pooler for PostgreSQL that can help you distribute read requests between the Cloud SQL primary and read replica instances¹. PgBouncer can also improve performance and scalability by reducing the overhead of creating new connections and reusing existing ones¹. You can install PgBouncer on a Compute Engine instance and configure it to connect to the Cloud SQL instances using private IP addresses or the Cloud SQL Auth proxy².

NEW QUESTION # 33

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. 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.
- B. Configure your Cloud SQL instance with high availability enabled.
- C. Create your database with one primary node and one read replica in the region.
- D. Enable maintenance notifications for users, and reschedule maintenance activities to a specific time after notifications have been sent.

Answer: A

NEW QUESTION # 34

Your company is evaluating Google Cloud database options for a mission-critical global payments gateway application. The application must be available 24/7 to users worldwide, horizontally scalable, and support open source databases. You need to select an automatically shardable, fully managed database with 99.999% availability and strong transactional consistency. What should you do?

- A. Select Bare Metal Solution for Oracle.
- **B. Select Cloud Spanner.**
- C. Select Cloud SQL.
- D. Select Bigtable.

Answer: B

Explanation:

The application must be available 24/7 to users worldwide, horizontally scalable, and support open source databases.

NEW QUESTION # 35

Your company is shutting down their on-premises data center and migrating their Oracle databases using Oracle Real Application Clusters (RAC) to Google Cloud. You want minimal to no changes to the applications during the database migration. What should you do?

- A. Migrate the Oracle databases to Cloud SQL.
- B. Migrate the Oracle databases to Cloud Spanner.
- C. Migrate the Oracle databases to Compute Engine.
- **D. Migrate the Oracle databases to Bare Metal Solution for Oracle.**

Answer: D

Explanation:

This answer is correct because Bare Metal Solution for Oracle is a service that provides dedicated physical servers and networking infrastructure for running Oracle databases on Google Cloud¹. Bare Metal Solution for Oracle supports Oracle RAC, which is a cluster database that provides high availability, scalability, and performance for Oracle workloads². By using Bare Metal Solution for Oracle, you can migrate your Oracle databases with minimal to no changes to the applications, and you can leverage the native Google Cloud services and interconnectivity¹.

NEW QUESTION # 36

You are designing a database strategy for a new web application. You plan to start with a small pilot in one country and eventually expand to millions of users in a global audience. You need to ensure that the application can run 24/7 with minimal downtime for maintenance. What should you do?

- A. Use Cloud SQL with cross-region replicas.
- B. Use Cloud Spanner in a multi-region configuration.
- C. Use highly available Cloud SQL with multiple zones.
- **D. Use Cloud Spanner in a regional configuration.**

Answer: D

Explanation:

<https://docs.google.com/forms/d/e/1FAIpQLSfZ77ZnuUL0NpU-bOtO5QUkC0cnRCe5YKMiubLXwfV3abBqkg/viewform>

NEW QUESTION # 37

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