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Google Cloud Certified - Professional Cloud Database Engineer certification exam is designed to evaluate the candidate's proficiency in working with the Google Cloud Platform, which is a highly scalable and reliable cloud infrastructure. Professional-Cloud-Database-Engineer exam consists of multiple-choice and multiple-select questions that test the candidate's understanding of cloud-native database services, such as Cloud SQL, Cloud Spanner, and Cloud Bigtable, and how to design, implement, and manage them. Professional-Cloud-Database-Engineer exam also evaluates the candidate's ability to automate database operations and ensure security and compliance.

Google Professional-Cloud-Database-Engineer Certification Exam is designed for professionals who want to demonstrate their expertise in designing, building, and managing databases on the Google Cloud Platform. Google Cloud Certified - Professional Cloud Database Engineer certification is suitable for database administrators, database developers, and cloud architects who want to showcase their skills in cloud database engineering. Professional-Cloud-Database-Engineer exam tests the candidate's knowledge of database design, database management, database migration, and database security on the Google Cloud Platform.

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Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q19-Q24):

NEW QUESTION # 19

You are choosing a new database backend for an existing application. The current database is running PostgreSQL on an on-premises VM and is managed by a database administrator and operations team. The application data is relational and has light traffic. You want to minimize costs and the migration effort for this application. What should you do?

- A. Migrate the existing database to Cloud SQL for PostgreSQL.
- B. Migrate the existing database to Firestore.
- C. Migrate the existing database to Cloud Spanner.
- D. Migrate the existing database to PostgreSQL running on Compute Engine.

Answer: A

NEW QUESTION # 20

Your ecommerce application connecting to your Cloud SQL for SQL Server is expected to have additional traffic due to the holiday weekend. You want to follow Google-recommended practices to set up alerts for CPU and memory metrics so you can be notified by text message at the first sign of potential issues. What should you do?

- A. Use a Cloud Function to pull CPU and memory metrics from your Cloud SQL instance and to call a custom service to send alerts.
- B. Use Error Reporting to monitor CPU and memory metrics and to configure SMS notification channels.
- C. Use Cloud Monitoring to set up an alerting policy for CPU and memory metrics and to configure SMS notification channels.
- D. Use Cloud Logging to set up a log sink for CPU and memory metrics and to configure a sink destination to send a message to Pub/Sub.

Answer: C

Explanation:

Cloud Monitoring collects metrics, events, and metadata from Google Cloud, Amazon Web Services (AWS), hosted uptime probes, and application instrumentation. Using the BindPlane service, you can also collect this data from over 150 common application components, on-premise systems, and hybrid cloud systems.

NEW QUESTION # 21

You are writing an application that will run on Cloud Run and require a database running in the Cloud SQL managed service. You want to secure this instance so that it only receives connections from applications running in your VPC environment in Google Cloud. What should you do?

- A. Create your instance with a specified external (public) IP address.
Choose the VPC and create firewall rules to allow only connections from Cloud Run into your instance.
Use Cloud SQL Auth proxy to connect to the instance.
- B. Create your instance with a specified internal (private) IP address.
Choose the VPC with private service connection configured.
Configure the Serverless VPC Access connector in the same VPC network as your Cloud SQL instance.
Connect to the instance using a connection pool to best manage connections to the instance.
- C. Create your instance with a specified internal (private) IP address.
Choose the VPC with private service connection configured.
Configure the Serverless VPC Access connector in the same VPC network as your Cloud SQL instance.
Use Cloud SQL Auth proxy to connect to the instance.
- D. Create your instance with a specified external (public) IP address.
Choose the VPC and create firewall rules to allow only connections from Cloud Run into your instance.
Connect to the instance using a connection pool to best manage connections to the instance.

Answer: C

NEW QUESTION # 22

Your company is migrating all legacy applications to Google Cloud. All on-premises applications are using legacy Oracle 12c databases with Oracle Real Application Cluster (RAC) for high availability (HA) and Oracle Data Guard for disaster recovery. You need a solution that requires minimal code changes, provides the same high availability you have today on-premises, and supports a low latency network for migrated legacy applications. What should you do?

- A. Migrate the databases to Cloud Spanner.
- **B. Migrate the databases to Bare Metal Solution for Oracle.**
- C. Migrate the databases to Cloud SQL, and enable a standby database.
- D. Migrate the databases to Compute Engine using regional persistent disks.

Answer: B

Explanation:

BMS is the only Google database service which supports Oracle aside from GCVE. It allows you to use all native Oracle features including RAC. Since GCVE isn't mentioned, it has to be D - Bare Metal Solution.

NEW QUESTION # 23

Your company is developing a new global transactional application that must be ACID-compliant and have 99.999% availability. You are responsible for selecting the appropriate Google Cloud database to serve as a datastore for this new application. What should you do?

- A. Use Bigtable.
- B. Use Cloud Spanner.
- **C. Use Cloud SQL.**
- D. Use Firestore.

Answer: C

NEW QUESTION # 24

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