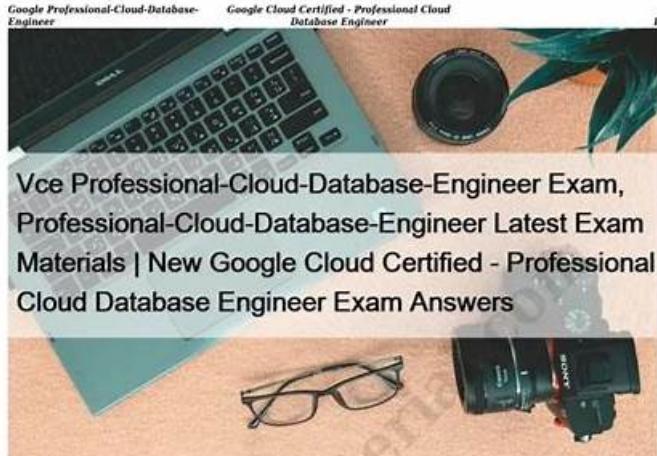


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Google Cloud Certified - Professional Cloud Database Engineer is an advanced level certification exam offered by Google Cloud. It is designed for IT professionals who are responsible for managing and maintaining cloud-based databases. Google Cloud Certified - Professional Cloud Database Engineer certification is a validation of an individual's expertise in designing, developing, and managing scalable and secure cloud-based databases on Google Cloud Platform.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q113-Q118):

NEW QUESTION # 113

You are choosing a database backend for a new application. The application will ingest data points from IoT sensors. You need to ensure that the application can scale up to millions of requests per second with sub-10ms latency and store up to 100 TB of history. What should you do?

- A. Use Memorystore for Memcached, and add nodes as necessary to achieve the required throughput.
- **B. Use Bigtable, and add nodes as necessary to achieve the required throughput.**
- C. Use Firestore, and rely on automatic serverless scaling.
- D. Use Cloud SQL with read replicas for throughput.

Answer: B

Explanation:

<https://cloud.google.com/memorystore/docs/redis/redis-overview>

NEW QUESTION # 114

You are choosing a database backend for a new application. The application will ingest data points from IoT sensors. You need to ensure that the application can scale up to millions of requests per second with sub-10ms latency and store up to 100 TB of history. What should you do?

- **A. Use Memorystore for Memcached, and add nodes as necessary to achieve the required throughput.**
- B. Use Firestore, and rely on automatic serverless scaling.
- C. Use Cloud SQL with read replicas for throughput.
- D. Use Bigtable, and add nodes as necessary to achieve the required throughput.

Answer: A

NEW QUESTION # 115

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. 1. Create your instance with a specified external (public) IP address.
2. Choose the VPC and create firewall rules to allow only connections from Cloud Run into your instance.
3. Connect to the instance using a connection pool to best manage connections to the instance.
- B. 1. Create your instance with a specified internal (private) IP address.
2. Choose the VPC with private service connection configured.
3. Configure the Serverless VPC Access connector in the same VPC network as your Cloud SQL instance.
4. Use Cloud SQL Auth proxy to connect to the instance.
- **C. 1. Create your instance with a specified internal (private) IP address.
2. Choose the VPC with private service connection configured.**

- 3. Configure the Serverless VPC Access connector in the same VPC network as your Cloud SQL instance.
- 4. Connect to the instance using a connection pool to best manage connections to the instance.
- D. 1. Create your instance with a specified external (public) IP address.
2. Choose the VPC and create firewall rules to allow only connections from Cloud Run into your instance.
3. Use Cloud SQL Auth proxy to connect to the instance.

Answer: C

Explanation:

<https://cloud.google.com/sql/docs/mysql/connect-run#configure> <https://cloud.google.com/sql/docs/mysql/connect-run#connection-pools>

NEW QUESTION # 116

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

Answer: A

NEW QUESTION # 117

Your project is using Bigtable to store data that should not be accessed from the public internet under any circumstances, even if the requestor has a valid service account key. You need to secure access to this data.

What should you do?

- A. Use Google Cloud Armor to add IP addresses to an allowlist.
- B. Use VPC Service Controls to create a trusted network for the Bigtable service.
- C. Use Identity and Access Management (IAM) for Bigtable access control.
- D. Use customer-managed encryption keys (CMEK).

Answer: B

Explanation:

"Users can define a security perimeter around Google Cloud resources such as Cloud Storage buckets, Bigtable instances, and BigQuery datasets to constrain data within a VPC and control the flow of data."

<https://cloud.google.com/vpc-service-controls>

NEW QUESTION # 118

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