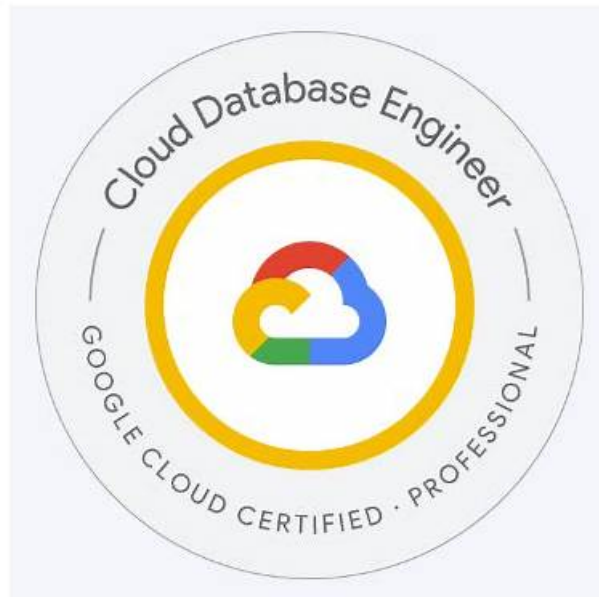


Reliable Google Professional-Cloud-Database-Engineer Exam Camp & Pass Professional-Cloud-Database-Engineer Test



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Just the same as the free demo, we have provided three kinds of versions of our Professional-Cloud-Database-Engineer preparation exam, among which the PDF version is the most popular one. It is understandable that many people give their priority to use paper-based Professional-Cloud-Database-Engineer Materials rather than learning on computers, and it is quite clear that the PDF version is convenient for our customers to read and print the contents in our Professional-Cloud-Database-Engineer study guide.

The Google Professional-Cloud-Database-Engineer Exam covers a wide range of topics related to database management, including database design, data modeling, database administration, data backup and recovery, and performance tuning. Candidates are also tested on their ability to use various Google Cloud tools and services, such as Cloud SQL, Cloud Spanner, and Bigtable.

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It is understandable that different people have different preference in terms of Professional-Cloud-Database-Engineer study guide. Taking this into consideration, and in order to cater to the different requirements of people from different countries in the international market, we have prepared three kinds of versions of our Professional-Cloud-Database-Engineer Preparation questions in this website, namely, PDF version, online engine and software version, and you can choose any one version of Professional-Cloud-Database-Engineer exam questions as you like.

Google Professional-Cloud-Database-Engineer certification exam is a challenging exam that requires a solid understanding of cloud database solutions and their best practices. Candidates who pass the exam will receive a Google Cloud Certified - Professional Cloud Database Engineer certification, which is recognized by the industry and demonstrates their expertise in cloud-based database

solutions. Google Cloud Certified - Professional Cloud Database Engineer certification can help professionals advance their career and increase their earning potential.

Google Professional-Cloud-Database-Engineer Certification is recognized as a valuable credential by employers and IT professionals alike. It demonstrates that the holder has the skills and knowledge required to design, develop, and manage databases on the Google Cloud Platform. Google Cloud Certified - Professional Cloud Database Engineer certification can help individuals advance their careers and open up new opportunities for them in the field of cloud computing.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q20-Q25):

NEW QUESTION # 20

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 customer-managed encryption keys (CMEK).
- **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 Google Cloud Armor to add IP addresses to an allowlist.

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 # 21

Your digital-native business runs its database workloads on Cloud SQL. Your website must be globally accessible 24/7. You need to prepare your Cloud SQL instance for high availability (HA). You want to follow Google-recommended practices. What should you do? (Choose two.)

- A. Create a PostgreSQL database on-premises as the HA option.
- B. Set up manual backups.
- **C. Schedule automated backups.**
- D. Configure single zone availability for automated backups.
- **E. Enable point-in-time recovery.**

Answer: C,E

Explanation:

D: Enable point-in-time recovery - This feature allows you to restore your database to a specific point in time.

It helps protect against data loss and can be used in the event of data corruption or accidental data deletion. E.

Schedule automated backups - Automated backups allow you to take regular backups of your database without manual intervention. You can use these backups to restore your database in the event of data loss or corruption.

NEW QUESTION # 22

Your organization has a critical business app that is running with a Cloud SQL for MySQL backend database. Your company wants to build the most fault-tolerant and highly available solution possible. You need to ensure that the application database can survive a zonal and regional failure with a primary region of us-central1 and the backup region of us-east1. What should you do?

- **A. Provision a Cloud SQL for MySQL instance in us-central1-a.
Create a multiple-zone instance in us-central1-b.
Create a read replica in us-east1-b.**
- B. Provision a Cloud SQL for MySQL instance in us-central1-a.
Create a multiple-zone instance in us-east-b.
Create a read replica in us-east1-c.
- C. Provision a Cloud SQL for MySQL instance in us-central1-a.

- Create a multiple-zone instance in us-east1-b.
- Create a read replica in us-central1-b.
- D. Provision a Cloud SQL for MySQL instance in us-central1-a.
- Create a multiple-zone instance in us-west1-b.
- Create a read replica in us-east1-c.

Answer: A

NEW QUESTION # 23

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

Answer: A

NEW QUESTION # 24

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

Answer: A

Explanation:

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

NEW QUESTION # 25

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