

Google Professional-Cloud-Database-Engineer Latest Braindumps Free | New Professional-Cloud-Database-Engineer Test Cost



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Google Professional-Cloud-Database-Engineer Exam comprises of multiple choice and scenario-based questions, and it requires a thorough understanding of GCP database services. Professional-Cloud-Database-Engineer exam is designed to test the candidate's ability to design, develop, and administer GCP databases in a real-world scenario. Professional-Cloud-Database-Engineer exam is conducted online, and the candidates are given a time limit of 2 hours to complete it. The passing score for the exam is 70%, and the certification is valid for two years.

Google Professional-Cloud-Database-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Deploy scalable and highly available databases in Google Cloud• Determine database connectivity and access management considerations
Topic 2	<ul style="list-style-type: none">• Reverse replication from Google Cloud to source• Evaluate appropriate database solutions on Google Cloud
Topic 3	<ul style="list-style-type: none">• Provision high availability database solutions in Google Cloud• Design scalable and highly available cloud database solutions

Topic 4	<ul style="list-style-type: none"> • Design for recovery time objective (RTO) and recovery point objective (RPO) • Assess slow running queries and database locking and identify missing indexes
Topic 5	<ul style="list-style-type: none"> • Apply concepts to implement highly scalable and available databases in Google Cloud • Given a scenario, define maintenance windows and notifications based on application availability requirements
Topic 6	<ul style="list-style-type: none"> • Evaluate performance and cost tradeoffs of different database configurations • Plan database upgrades for Google Cloud-managed databases
Topic 7	<ul style="list-style-type: none"> • Automate database instance provisioning • Determine how applications will connect to the database

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Desktop Google Cloud Certified - Professional Cloud Database Engineer (Professional-Cloud-Database-Engineer) practice test software is the first format available at PrepAwayETE. This format can be easily used on Windows PCs and laptops. The Google Professional-Cloud-Database-Engineer practice exam software works without an internet connection, with the exception of license verification. One of the excellent features of this Google Cloud Certified - Professional Cloud Database Engineer (Professional-Cloud-Database-Engineer) desktop-based practice test software is that it includes multiple mock tests that have Google Professional-Cloud-Database-Engineer practice questions identical to the actual exam, providing users with a chance to get Google Cloud Certified - Professional Cloud Database Engineer (Professional-Cloud-Database-Engineer) real exam experience before even attempting it.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q40-Q45):

NEW QUESTION # 40

You are working on a new centralized inventory management system to track items available in 200 stores, which each have 500 GB of data. You are planning a gradual rollout of the system to a few stores each week.

You need to design an SQL database architecture that minimizes costs and user disruption during each regional rollout and can scale up or down on nights and holidays. What should you do?

- A. Use Cloud Spanner with a custom autoscaling solution.
- B. Use a Bigtable cluster with autoscaling.
- C. Use Oracle Real Application Cluster (RAC) databases on Bare Metal Solution for Oracle.
- D. Use sharded Cloud SQL instances with one or more stores per database instance.

Answer: A

Explanation:

<https://cloud.google.com/spanner/docs/autoscaling-overview>

1. CloudSQL max out at 64TB, so unable to hold 100TB of data. https://cloud.google.com/sql/docs/quotas#metrics_collection_limit 2. Scale is done manually on SQL Cloud

NEW QUESTION # 41

Your company uses Cloud Spanner for a mission-critical inventory management system that is globally available. You recently loaded stock keeping unit (SKU) and product catalog data from a company acquisition and observed hot-spots in the Cloud Spanner database. You want to follow Google-recommended schema design practices to avoid performance degradation. What should you do? (Choose two.)

- A. Normalize the data model.

- B. Promote low-cardinality attributes in multi-attribute primary keys.
- C. Use bit-reverse sequential value as the primary key.
- D. Use an auto-incrementing value as the primary key.
- E. Promote high-cardinality attributes in multi-attribute primary keys.

Answer: D,E

NEW QUESTION # 42

You recently launched a new product to the US market. You currently have two Bigtable clusters in one US region to serve all the traffic. Your marketing team is planning an immediate expansion to APAC. You need to roll out the regional expansion while implementing high availability according to Google-recommended practices. What should you do?

- A. Maintain a target of 35% CPU utilization by locating:
cluster-a in zone us-central1-a
cluster-b in zone australia-southeast1-a
cluster-c in zone europe-west1-d
cluster-d in zone asia-east1-b
- B. Maintain a target of 23% CPU utilization by locating:
cluster-a in zone us-central1-a
cluster-b in zone us-central1-b
cluster-c in zone us-east1-a
- C. Maintain a target of 35% CPU utilization by locating:
cluster-a in zone us-central1-a
cluster-b in zone us-central2-a
cluster-c in zone asia-northeast1-b
cluster-d in zone asia-east1-b
- D. Maintain a target of 23% CPU utilization by locating:
cluster-a in zone us-central1-a
cluster-b in zone europe-west1-d
cluster-c in zone asia-east1-b

Answer: C

NEW QUESTION # 43

You are evaluating Cloud SQL for PostgreSQL as a possible destination for your on-premises PostgreSQL instances. Geography is becoming increasingly relevant to customer privacy worldwide. Your solution must support data residency requirements and include a strategy to:

configure where data is stored
control where the encryption keys are stored
govern the access to data
What should you do?

- A. Create a Cloud SQL for PostgreSQL instance on Google Cloud for the data that does not need to adhere to data residency requirements. Keep the data that must adhere to data residency requirements on-premises. Make application changes to support both databases.
- B. Allow application access to data only if the users are in the same region as the Google Cloud region for the Cloud SQL for PostgreSQL database.
- C. Replicate Cloud SQL databases across different zones.
- D. Use features like customer-managed encryption keys (CMEK), VPC Service Controls, and Identity and Access Management (IAM) policies.

Answer: D

Explanation:

<https://cloud.google.com/blog/products/identity-security/meet-data-residency-requirements-with-google-cloud>

NEW QUESTION # 44

You are running a large, highly transactional application on Oracle Real Application Cluster (RAC) that is multi-tenant and uses shared storage. You need a solution that ensures high-performance throughput and a low-latency connection between applications and databases. The solution must also support existing Oracle features and provide ease of migration to Google Cloud. What should you do?

- A. Migrate to Bare Metal Solution for Oracle.
- **B. Migrate to Compute Engine.**
- C. Migrate to Google Cloud VMware Engine
- D. Migrate to Google Kubernetes Engine (GKE)

Answer: B

NEW QUESTION # 45

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