

Proven and Recommended Way to Pass Google Professional-Cloud-Database-Engineer Certification Exam



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We will continue to pursue our passion for better performance and human-centric technology of latest Professional-Cloud-Database-Engineer quiz prep. And we guarantee you to pass the Professional-Cloud-Database-Engineer exam for we have confidence to make it with our technological strength. A good deal of researches has been made to figure out how to help different kinds of candidates to get the Professional-Cloud-Database-Engineer Certification. We have made classification to those faced with various difficulties, aiming at which we adopt corresponding methods. According to the statistics shown in the feedback chart, the general pass rate for latest Professional-Cloud-Database-Engineer test prep is 98%.

To prepare for the Google Professional-Cloud-Database-Engineer Exam, candidates are advised to have hands-on experience with Google Cloud database services. They should also have a strong understanding of database concepts and principles, as well as experience with database management tools and techniques. Google Cloud offers several training courses and resources to help candidates prepare for the exam, including online courses, practice exams, and study guides.

To be eligible for the Google Professional-Cloud-Database-Engineer certification exam, you must have at least three years of experience in managing databases on a cloud platform, including one year of experience in designing and implementing databases on Google Cloud. You should also have a good understanding of database concepts and technologies, such as SQL, NoSQL, and database management systems. Additionally, you should have hands-on experience with Google Cloud Platform services related to databases, such as Cloud SQL, Cloud Spanner, and Cloud Bigtable.

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These formats save you from going through sleepless preparation nights and hectic Professional-Cloud-Database-Engineer test practice. TestSimulate Professional-Cloud-Database-Engineer practice exams come in these two versions: desktop software and web-based test. A team of experts has approved this Professional-Cloud-Database-Engineer practice test after a thorough analysis of the interface and content. The Google Professional-Cloud-Database-Engineer Mock Test has a built-in tracker which keeps a record of your progress in each take for you to easily analyze and improve your Google Professional-Cloud-Database-Engineer preparation.

Google Professional-Cloud-Database-Engineer Exam is a certification exam that is designed to test the skills and knowledge of professionals who are responsible for managing and administering databases on the Google Cloud Platform. Professional-Cloud-Database-Engineer exam is part of the Google Cloud Certified program, which is a professional certification program offered by Google for individuals who want to demonstrate their expertise in Google Cloud technologies.

Google Cloud Certified - Professional Cloud Database Engineer Sample Questions (Q41-Q46):

NEW QUESTION # 41

You released a popular mobile game and are using a 50 TB Cloud Spanner instance to store game data in a PITR-enabled production environment. When you analyzed the game statistics, you realized that some players are exploiting a loophole to gather more points to get on the leaderboard. Another DBA accidentally ran an emergency bugfix script that corrupted some of the data in the production environment. You need to determine the extent of the data corruption and restore the production environment. What should you do?

(Choose two.)

- A. If the corruption is insignificant, use backup and restore, and specify a recovery timestamp.
- B. If the corruption is significant, perform a stale read and specify a recovery timestamp. Write the results back.
- C. If the corruption is significant, use backup and restore, and specify a recovery timestamp.
- D. If the corruption is significant, use import and export.
- E. If the corruption is insignificant, perform a stale read and specify a recovery timestamp. Write the results back.

Answer: C,E

Explanation:

<https://cloud.google.com/spanner/docs/pitr#ways-to-recover>

To recover the entire database, backup or export the database specifying a timestamp in the past and then restore or import it to a new database. This is typically used to recover from data corruption issues when you have to revert the entire database to a point-in-time before the corruption occurred.

This part describes significant corruption - A

To recover a portion of the database, perform a stale read specifying a query-condition and timestamp in the past, and then write the results back into the live database. This is typically used for surgical operations on a live database. For example, if you accidentally delete a particular row or incorrectly update a subset of data, you can recover it with this method.

This describes insignificant corruption case - E

<https://cloud.google.com/spanner/docs/pitrhttps://cloud.google.com/spanner/docs/backup/restore-backup>

NEW QUESTION # 42

You want to migrate an existing on-premises application to Google Cloud. Your application supports semi-structured data ingested from 100,000 sensors, and each sensor sends 10 readings per second from manufacturing plants. You need to make this data available for real-time monitoring and analysis. What should you do?

- A. Deploy the database using Cloud SQL.
- B. Deploy the database using Cloud Spanner.
- C. Deploy the database using Bigtable.
- D. Use BigQuery, and load data in batches.

Answer: C

Explanation:

Bigtable is a scalable, fully managed, and high-performance NoSQL database service that can handle semi-structured data and support real-time monitoring and analysis. Cloud SQL is a relational database service that does not support semi-structured data. BigQuery is a data warehouse service that is optimized for batch processing and analytics, not real-time monitoring. Cloud Spanner is a relational database service that supports semi-structured data with JSON data type, but it is more expensive and complex than Bigtable for this use case.

NEW QUESTION # 43

Your retail organization is preparing for the holiday season. Use of catalog services is increasing, and your DevOps team is supporting the Cloud SQL databases that power a microservices-based application. The DevOps team has added instrumentation

through Sqlcommenter. You need to identify the root cause of why certain microservice calls are failing. What should you do?

- A. Watch the Cloud SQL recommenders for overprovisioned instances.
- **B. Watch Query Insights for long running queries.**
- C. Watch the Cloud SQL instance monitor for CPU utilization metrics.
- D. Watch Cloud Trace for application requests that are failing.

Answer: B

Explanation:

Cloud Trace doesn't support Cloud SQL. Eliminate D. Cloud SQL recommenders for overprovisioned instances would tell you about Cloud SQL instances which are too large for their workload. Eliminate C. Monitoring CPU utilization wouldn't tell you why microservice calls are failing. Eliminate B. SQLcommenter integrates with Query Insights. So A is the best answer.

<https://cloud.google.com/blog/topics/developers-practitioners/introducing-sqlcommenter-open-source-orm-auto-instrumentation-library>

NEW QUESTION # 44

You have an application that sends banking events to Bigtable cluster-a in us-east. You decide to add cluster-b in us-central1. Cluster-a replicates data to cluster-b. You need to ensure that Bigtable continues to accept read and write requests if one of the clusters becomes unavailable and that requests are routed automatically to the other cluster. What deployment strategy should you use?

- A. Create a custom app profile with single-cluster routing.
- B. Use the default app profile with multi-cluster routing.
- C. Create a custom app profile with multi-cluster routing.
- **D. Use the default app profile with single-cluster routing.**

Answer: D

NEW QUESTION # 45

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-west1-b. Create a read replica in us-east1-c.
- 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-central1-b. Create a read replica in us-east1-b.**

Answer: D

Explanation:

<https://cloud.google.com/sql/docs/sqlserver/intro-to-cloud-sql-disaster-recovery>

NEW QUESTION # 46

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