

100% Pass 2026 Google Professional-Cloud-Architect: Google Certified Professional - Cloud Architect (GCP) Useful Latest Exam Duration



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To be eligible for the Professional-Cloud-Architect Exam, candidates should have at least three years of experience in cloud architecture and a deep understanding of GCP services. They should also be familiar with cloud design patterns and best practices, as well as have experience with security and compliance requirements. Professional-Cloud-Architect exam is designed to test candidates on real-world scenarios and is intended to validate their ability to design, develop, and manage solutions on GCP.

Google Professional-Cloud-Architect (Google Certified Professional - Cloud Architect (GCP)) Certification Exam is a globally recognized professional certification that validates an individual's ability to design, develop, and manage robust, scalable, and secure cloud architecture solutions using Google Cloud Platform (GCP). Google Certified Professional - Cloud Architect (GCP) certification is ideal for cloud architects, cloud engineers, solutions architects, and IT professionals who are responsible for designing and managing cloud infrastructure and applications.

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The GCP exam is a highly respected certification that is recognized globally. Google Certified Professional - Cloud Architect (GCP) certification is awarded to individuals who have demonstrated an in-depth understanding of the GCP platform and are able to design and implement cloud-based solutions that meet the needs of businesses and organizations. Google Certified Professional - Cloud Architect (GCP) certification exam covers a range of topics including cloud architecture, infrastructure, security, data management, and application development.

Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q223-Q228):

NEW QUESTION # 223

Your company runs several databases on a single MySQL instance. They need to take backups of a specific database at regular intervals. The backup activity needs to complete as quickly as possible and cannot be allowed to impact disk performance. How should you configure the storage?

- A. Mount additional persistent disk volumes onto each virtual machine (VM) instance in a RAID10 array and use LVM to create snapshots to send to Cloud Storage.
- B. Configure a cron job to use the gcloud tool to take regular backups using persistent disk snapshots.
- **C. Mount a Local SSD volume as the backup location. After the backup is complete, use gsutil to move the backup to Google Cloud Storage.**
- D. Use gcsfuse to mount a Google Cloud Storage bucket as a volume directly on the instance and write backups to the mounted location using mysqldump

Answer: C

Explanation:

Reference:

<https://cloud.google.com/compute/docs/instances/sql-server/best-practices>

NEW QUESTION # 224

For this question, refer to the Helicopter Racing League (HRL) case study. HRL is looking for a cost-effective approach for storing their race data such as telemetry. They want to keep all historical records, train models using only the previous season's data, and plan for data growth in terms of volume and information collected.

You need to propose a data solution. Considering HRL business requirements and the goals expressed by CEO S. Hawke, what should you do?

- A. Use Cloud Spanner for its scalability and ability to version schemas with zero downtime. Split race data using season as a primary key.
- B. Use Cloud SQL for its ability to automatically manage storage increases and compatibility with MySQL. Use separate database instances for each season.
- C. Use Firestore for its scalable and flexible document-based database. Use collections to aggregate race data by season and event.
- **D. Use BigQuery for its scalability and ability to add columns to a schema. Partition race data based on season.**

Answer: D

NEW QUESTION # 225

For this question, refer to the Mountkirk Games case study. Mountkirk Games wants to design their solution for the future in order to take advantage of cloud and technology improvements as they become available. Which two steps should they take? (Choose two.)

- A. Store as much analytics and game activity data as financially feasible today so it can be used to train machine learning models to predict user behavior in the future.
- **B. Implement a weekly rolling maintenance process for the Linux virtual machines so they can apply critical kernel patches and package updates and reduce the risk of 0-day vulnerabilities.**
- **C. Set up a CI/CD pipeline using Jenkins and Spinnaker to automate canary deployments and improve development velocity.**
- D. Begin packaging their game backend artifacts in container images and running them on Kubernetes Engine to improve the availability to scale up or down based on game activity.
- E. Adopt a schema versioning tool to reduce downtime when adding new game features that require storing additional player data in the database.

Answer: B,C

NEW QUESTION # 226

You are working at a sports association whose members range in age from 8 to 30. The association collects a large amount of health data, such as sustained injuries. You are storing this data in BigQuery. Current legislation requires you to delete such information

upon request of the subject. You want to design a solution that can accommodate such a request. What should you do?

- A. When ingesting new data in BigQuery, run the data through the Data Loss Prevention (DLP) API to identify any personal information. As part of the DLP scan, save the result to Data Catalog. Upon a deletion request, query Data Catalog to find the column with personal information.
- B. Create a BigQuery view over the table that contains all data. Upon a deletion request, exclude the rows that affect the subject's data from this view. Use this view instead of the source table for all analysis tasks.
- C. Use a unique identifier for each individual. Upon a deletion request, overwrite the column with the unique identifier with a salted SHA256 of its value.
- D. Use a unique identifier for each individual. Upon a deletion request, delete all rows from BigQuery with this identifier.

Answer: A

Explanation:

Explanation

Current legislation requires you to delete "SUCH" information upon request of the subject. "So from that point of view the question is not to delete the entire user records but specific data related to personal health data. With DLP you can use InfoTypes and InfoType detectors to specifically scan for those entries and how to act upon them (link <https://cloud.google.com/dlp/docs/concepts-infotypes>)

<https://cloud.google.com/dlp#section-6>

NEW QUESTION # 227

You heavily during regular business hours and lightly outside of business hours. Users are reporting that the application is slow during peak hours. You need to optimize the application's performance. What should you do?

- A. Create a snapshot of the existing disk. Create a custom image from the snapshot. Create an autoscaled managed instance group from the custom image.
- B. Create an instance template from the existing disk. Create a custom image from the instance template. Create an autoscaled managed instance group from the custom image.
- C. Create a snapshot of the existing disk. Create an instance template from the snapshot. Create an autoscaled managed instance group from the instance template.
- D. Create a custom image from the existing disk. Create an instance template from the custom image. Create an autoscaled managed instance group from the instance template.

Answer: A

Explanation:

<https://cloud.google.com/compute/docs/instance-templates/create-instance-templates>

NEW QUESTION # 228

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