

# 100% Pass Quiz The Best Professional-Cloud-Architect - Test Google Certified Professional - Cloud Architect (GCP) Cram



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Google Professional-Cloud-Architect certification exam tests candidates on their ability to design and plan cloud solution architectures, manage and provision the infrastructure, ensure security and compliance, optimize performance and scalability, and troubleshoot and resolve issues. Professional-Cloud-Architect exam covers a range of topics such as cloud architecture, infrastructure, security, data storage, networking, and application development.

To become a Google Professional-Cloud-Architect, candidates must pass a 2-hour exam that consists of multiple-choice and scenario-based questions. Professional-Cloud-Architect Exam is conducted online, and candidates can take it from anywhere in the world. Google Certified Professional - Cloud Architect (GCP) certification is valid for two years, after which candidates must retake the exam to maintain their certification.

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Achieving the Google Professional-Cloud-Architect Certification demonstrates to potential employers and clients that an individual has the skills and knowledge necessary to design and implement effective cloud architecture solutions using GCP. Google Certified Professional - Cloud Architect (GCP) certification is particularly valuable for individuals who work in roles such as cloud architects, cloud engineers, and solutions architects.

## Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q154-Q159):

### NEW QUESTION # 154

You are implementing a single Cloud SQL MySQL second-generation database that contains business-critical transaction data. You

want to ensure that the minimum amount of data is lost in case of catastrophic failure. Which two features should you implement? (Choose two.)

- A. Read replicas
- B. **Binary logging**
- C. Semisynchronous replication
- D. Sharding
- E. **Automated backups**

**Answer: B,E**

Explanation:

Explanation

Backups help you restore lost data to your Cloud SQL instance. Additionally, if an instance is having a problem, you can restore it to a previous state by using the backup to overwrite it. Enable automated backups for any instance that contains necessary data. Backups protect your data from loss or damage.

Enabling automated backups, along with binary logging, is also required for some operations, such as clone and replica creation.

Reference: <https://cloud.google.com/sql/docs/mysql/backup-recovery/backups>

### NEW QUESTION # 155

A recent audit revealed that a new network was created in your GCP project. In this network, a GCE instance has an SSH port open to the world. You want to discover this network's origin.

What should you do?

- A. Connect to the GCE instance using project SSH keys. Identify previous logins in system logs, and match these with the project owners list
- B. Navigate to the Activity page in the Home section. Set category to Data Access and search for Create VM entry
- C. Search for Create VM entry in the Stackdriver alerting console
- D. **In the Logging section of the console, specify GCE Network as the logging section. Search for the Create Insert entry**

**Answer: D**

Explanation:

Explanation/Reference:

Explanation:

Incorrect Answers:

A: To use the Stackdriver alerting console we must first set up alerting policies.

B: Data access logs only contain read-only operations.

Audit logs help you determine who did what, where, and when.

Cloud Audit Logging returns two types of logs:

Admin activity logs

↳ Data access logs: Contains log entries for operations that perform read-only operations do not modify

any data, such as get, list, and aggregated list methods.

### NEW QUESTION # 156

A production database virtual machine on Google Compute Engine has an ext4-formatted persistent disk for data files. The database is about to run out of storage space.

How can you remediate the problem with the least amount of downtime?

- A. In the Cloud Platform Console, increase the size of the persistent disk and verify the new space is ready to use with the fdisk command in Linux
- B. Shut down the virtual machine, use the Cloud Platform Console to increase the persistent disk size, then restart the virtual machine
- C. In the Cloud Platform Console, create a new persistent disk attached to the virtual machine, format and mount it, and configure the database service to move the files to the new disk
- D. In the Cloud Platform Console, create a snapshot of the persistent disk restore the snapshot to a new larger disk, unmount the old disk, mount the new disk and restart the database service
- E. **In the Cloud Platform Console, increase the size of the persistent disk and use the resize2fs command in Linux.**

## Answer: E

Explanation:

Explanation/Reference:

Explanation:

On Linux instances, connect to your instance and manually resize your partitions and file systems to use the additional disk space that you added.

Extend the file system on the disk or the partition to use the added space. If you grew a partition on your disk, specify the partition. If your disk does not have a partition table, specify only the disk ID.

`sudo resize2fs /dev/[DISK_ID][PARTITION_NUMBER]`

where [DISK\_ID] is the device name and [PARTITION\_NUMBER] is the partition number for the device where you are resizing the file system

References: <https://cloud.google.com/compute/docs/disks/add-persistent-disk>

## NEW QUESTION # 157

For this question, refer to the Dress4Win case study.

You want to ensure Dress4Win's sales and tax records remain available for infrequent viewing by auditors for at least 10 years. Cost optimization is your top priority. Which cloud services should you choose?

- A. Google Cloud Storage Nearline to store the data, and gsutil to access the data.
- **B. Google Cloud Storage Coldline to store the data, and gsutil to access the data.**
- C. Google Bigtable with US or EU as location to store the data, and gcloud to access the data.
- D. BigQuery to store the data, and a web server cluster in a managed instance group to access the data. Google Cloud SQL mirrored across two distinct regions to store the data, and a Redis cluster in a managed instance group to access the data.

## Answer: B

Explanation:

References:

<https://cloud.google.com/storage/docs/storage-classes>

## NEW QUESTION # 158

Your operations team currently stores 10 TB of data in an object storage service from a third-party provider.

They want to move this data to a Cloud Storage bucket as quickly as possible, following Google-recommended practices. They want to minimize the cost of this data migration. Which approach should they use?

- A. Download the data to the on-premises data center and upload it to the Cloud Storage bucket
- B. Use the gsutil mv command to move the data
- **C. Use the Storage Transfer Service to move the data**
- D. Download the data to a Transfer Appliance and ship it to Google

## Answer: C

Explanation:

Explanation

<https://cloud.google.com/architecture/migration-to-google-cloud-transferring-your-large-datasets#transfer-option>

<https://cloud.google.com/storage-transfer-service>

## NEW QUESTION # 159

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