

# Reliable Professional-Cloud-Architect Test Preparation, Latest Professional-Cloud-Architect Exam Guide



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The Google Certified Professional - Cloud Architect (GCP) certification is valid for two years and can be renewed by passing the current version of the Professional-Cloud-Architect Exam. In addition to demonstrating expertise in GCP, the certification also demonstrates the candidate's ability to work with cloud technologies and solutions in general, making it a valuable asset for IT professionals who work in cloud-related fields.

>> **Reliable Professional-Cloud-Architect Test Preparation** <<

## Latest Professional-Cloud-Architect Exam Guide - New Study Professional-Cloud-Architect Questions

Once you ensure your grasp on the Professional-Cloud-Architect questions and answers, evaluate your learning solving the Professional-Cloud-Architect practice tests provided by our testing engine. This innovative facility provides you a number of practice questions and answers and highlights the weak points in your learning. You can improve the weak areas before taking the actual test and thus brighten your chances of passing the Professional-Cloud-Architect Exam with an excellent score. Moreover, doing these practice tests will impart you knowledge of the actual Professional-Cloud-Architect exam format and develop your command over it.

Google Professional-Cloud-Architect Certification Exam is a challenging exam that requires a deep understanding of cloud computing and the ability to design and manage complex cloud solutions. However, achieving this certification can help professionals advance their careers, increase their earning potential, and demonstrate their expertise in cloud computing. With the increasing demand for cloud computing professionals, the Google Professional-Cloud-Architect certification is becoming an essential credential for professionals looking to advance their careers in this field.

## Managing & Provisioning Solution Infrastructures

- Configure compute systems: you should understand system provisioning; compute volatility configuration; container orchestration using Kubernetes; technology configuration for infrastructure provisioning; network configuration for the compute nodes.
- Configure individual storage systems: the areas of focus should include data storage allocation; access management and security; data processing and compute provisioning; data lifecycle management and data retention; network configuration for the data latency and transfer;

- Configure network topologies: the examinees should have the ability to extend to hybrid and on-premises networking and multi-Cloud environment that may entail GCP to GCP communication. It also requires their understanding of data protection and security;

## Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q35-Q40):

### NEW QUESTION # 35

You want to store critical business information in Cloud Storage buckets. The information is regularly changed but previous versions need to be referenced on a regular basis. You want to ensure that there is a record of all changes to any information in these buckets. You want to ensure that accidental edits or deletions can be easily rolled back. Which feature should you enable?

- A. Object Lifecycle Management
- **B. Object Versioning**
- C. Object change notification
- D. Bucket Lock

**Answer: B**

### NEW QUESTION # 36

Your company has an application deployed on Anthos clusters (formerly Anthos GKE) that is running multiple microservices. The cluster has both Anthos Service Mesh and Anthos Config Management configured. End users inform you that the application is responding very slowly. You want to identify the microservice that is causing the delay. What should you do?

- A. Reinstall istio using the default istio profile in order to collect request latency. Evaluate the telemetry between the microservices in the Cloud Console.
- B. Use Anthos Config Management to create a ClusterSelector selecting the relevant cluster. On the Google Cloud Console page for Google Kubernetes Engine, view the Workloads and filter on the cluster. Inspect the configurations of the filtered workloads.
- **C. Use the Service Mesh visualization in the Cloud Console to inspect the telemetry between the microservices.**
- D. Use Anthos Config Management to create a namespaceSelector selecting the relevant cluster namespace. On the Google Cloud Console page for Google Kubernetes Engine, visit the workloads and filter on the namespace. Inspect the configurations of the filtered workloads.

**Answer: C**

Explanation:

The Anthos Service Mesh pages in the Google Cloud Console provide both summary and in-depth metrics, charts, and graphs that enable you to observe service behavior. You can monitor the overall health of your services, or drill down on a specific service to set a service level objective (SLO) or troubleshoot an issue.

<https://cloud.google.com/service-mesh/docs/observability/explore-dashboard>

<https://cloud.google.com/anthos/service-mesh>

### NEW QUESTION # 37

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. 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.
- **B. 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.**
- 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: B**

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 # 38

You have a Compute Engine managed instance group that adds and removes Compute Engine instances from the group in response to the load on your application. The instances have a shutdown script that removes REDIS database entries associated with the instance. You see that many database entries have not been removed, and you suspect that the shutdown script is the problem. You need to ensure that the commands in the shutdown script are run reliably every time an instance is shut down. You create a Cloud Function to remove the database entries.

What should you do next?

- A. Modify the shutdown script to wait for 30 seconds before triggering the Cloud Function.
- B. Do not use the Cloud Function. Modify the shutdown script to restart if it has not completed in 30 seconds.
- C. Modify the shutdown script to wait for 30 seconds and then publish a message to a Pub/Sub queue.
- **D. Set up a Cloud Monitoring sink that triggers the Cloud Function after an instance removal log message arrives in Cloud Logging.**

**Answer: D**

Explanation:

<https://cloud.google.com/compute/docs/shutdownscript#limitations>

Compute Engine executes shutdown scripts only on a best-effort basis. In rare cases, Compute Engine cannot guarantee that the shutdown script will complete.

### NEW QUESTION # 39

Your company is building a new architecture to support its data-centric business focus. You are responsible for setting up the network. Your company's mobile and web-facing applications will be deployed on-premises, and all data analysis will be conducted in GCP. The plan is to process and load 7 years of archived .csv files totaling 900 TB of data and then continue loading 10 TB of data daily. You currently have an existing 100-MB internet connection.

What actions will meet your company's needs?

- A. Lease a Transfer Appliance, upload archived files to it, and send it, and send it to Google to transfer archived data to Cloud Storage. Establish a connection with Google using a Dedicated Interconnect or Direct Peering connection and use it to upload files daily.
- B. Lease a Transfer Appliance, upload archived files to it, and send it to Google to transfer archived data to Cloud Storage. Establish a Cloud VPN Tunnel to VPC networks over the public internet, and compress and upload files daily.
- **C. Compress and upload both archived files and files uploaded daily using the gsutil option.**
- D. Lease a Transfer Appliance, upload archived files to it, and send it, and send it to Google to transfer archived data to Cloud Storage. Establish one Cloud VPN Tunnel to VPC networks over the public internet, and compares and upload files daily using the gsutil option.

**Answer: C**

### NEW QUESTION # 40

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