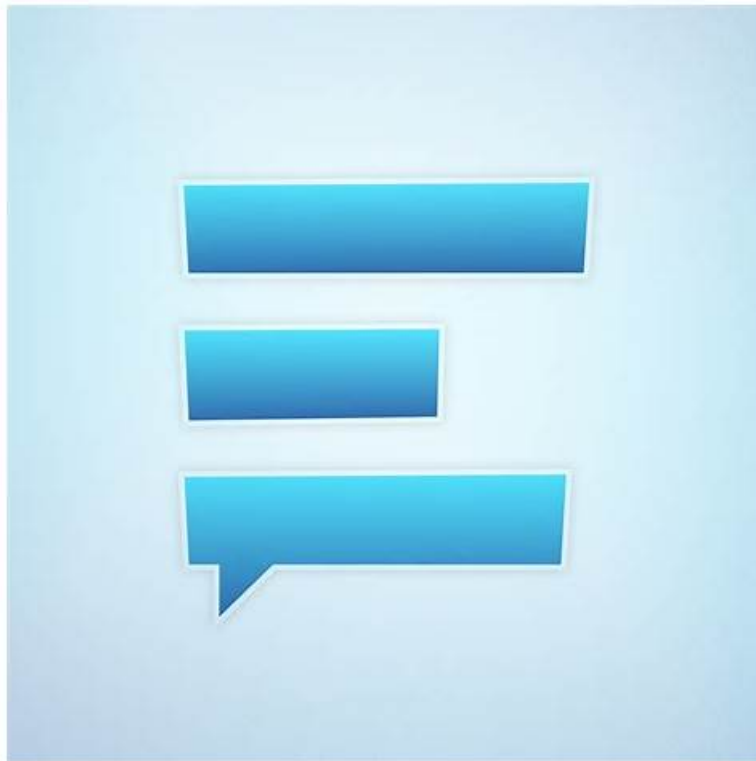


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## Exam Domains Overview

**The entire syllabus is based on six domains and each tries to educate the learner about various Google Cloud technologies. They are disclosed below in detail:**

### Section #1. Designing and strategy-making for the Cloud Solution Architecture

Designing a Google Cloud solution as per business and technical needs, handling the cost optimization, data movement, observability, and compliance are some of the most talked-about topics under this module.

The applicants should also demonstrate their expertise regarding the concepts like architecting the storage, network, and compute solutions or resources, multi-cloud or on-premises integration, and fulfilling & monitoring the compute needs of the platform products, picking-up right data processing and related technologies.

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## Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q141-Q146):

### NEW QUESTION # 141

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 Bigtable with US or EU as location to store the data, and gcloud to access the data.
- C. Google Cloud Storage Coldline to store the data, and gsutil 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: C**

Explanation:

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

### NEW QUESTION # 142

Your team will start developing a new application using microservices architecture on Kubernetes Engine. As part of the development lifecycle, any code change that has been pushed to the remote develop branch on your GitHub repository should be built and tested automatically. When the build and test are successful, the relevant microservice will be deployed automatically in the development environment. You want to ensure that all code deployed in the development environment follows this process. What should you do?

- A. Create a Cloud Build trigger based on the development branch that tests the code, builds the container, and stores it in Container Registry.  
Create a deployment pipeline that watches for new images and deploys the new image on the development cluster. Ensure only the deployment tool has access to deploy new versions.
- B. Have each developer install a pre-commit hook on their workstation that tests the code and builds the container when committing on the development branch.  
After a successful commit, have the developer deploy the newly built container image on the development cluster.
- C. Create a Cloud Build trigger based on the development branch to build a new container image and store it in Container Registry.  
Rely on Vulnerability Scanning to ensure the code tests succeed.  
As the final step of the Cloud Build process, deploy the new container image on the development cluster.  
Ensure only Cloud Build has access to deploy new versions.
- D. Install a post-commit hook on the remote git repository that tests the code and builds the container when code is pushed to the development branch.  
After a successful commit, have the developer deploy the newly built container image on the development cluster.

**Answer: A**

Explanation:

<https://codelabs.developers.google.com/codelabs/cloud-builder-gke-continuous-deploy#0>

### NEW QUESTION # 143

You need to develop procedures to test a disaster plan for a mission-critical application. You want to use Google-recommended practices and native capabilities within GCP.

What should you do?

- A. Use gcloud scripts to automate service provisioning. Use Activity Logs monitor and debug your tests.
- **B. Use Deployment Manager to automate provisioning. Use Stackdriver to monitor and debug your tests.**
- C. Use Deployment Manager to automate service provisioning. Use Activity Logs to monitor and debug your tests.
- D. Use automated scripts to automate service provisioning. Use Activity Logs monitor and debug your tests.

**Answer: B**

Explanation:

<https://cloud.google.com/solutions/dr-scenarios-planning-guide>

## NEW QUESTION # 144

Case Study: 10 - EHR Healthcare

Company overview

EHR Healthcare is a leading provider of electronic health record software to the medical industry.

EHR Healthcare provides their software as a service to multi-national medical offices, hospitals, and insurance providers.

Solution concept

Due to rapid changes in the healthcare and insurance industry, EHR Healthcare's business has been growing exponentially year over year. They need to be able to scale their environment, adapt their disaster recovery plan, and roll out new continuous deployment capabilities to update their software at a fast pace. Google Cloud has been chosen to replace their current colocation facilities.

Existing technical environment

EHR's software is currently hosted in multiple colocation facilities. The lease on one of the data centers is about to expire.

Customer-facing applications are web-based, and many have recently been containerized to run on a group of Kubernetes clusters.

Data is stored in a mixture of relational and NoSQL databases (MySQL, MS SQL Server, Redis, and MongoDB).

EHR is hosting several legacy file- and API-based integrations with insurance providers on-premises. These systems are scheduled to be replaced over the next several years. There is no plan to upgrade or move these systems at the current time.

Users are managed via Microsoft Active Directory. Monitoring is currently being done via various open source tools. Alerts are sent via email and are often ignored.

Business requirements

- \* On-board new insurance providers as quickly as possible.
- \* Provide a minimum 99.9% availability for all customer-facing systems.
- \* Provide centralized visibility and proactive action on system performance and usage.
- \* Increase ability to provide insights into healthcare trends.
- \* Reduce latency to all customers.
- \* Maintain regulatory compliance.
- \* Decrease infrastructure administration costs.
- \* Make predictions and generate reports on industry trends based on provider data.

Technical requirements

- \* Maintain legacy interfaces to insurance providers with connectivity to both on-premises systems and cloud providers.
- \* Provide a consistent way to manage customer-facing applications that are container-based.
- \* Provide a secure and high-performance connection between on-premises systems and Google Cloud.
- \* Provide consistent logging, log retention, monitoring, and alerting capabilities.
- \* Maintain and manage multiple container-based environments.
- \* Dynamically scale and provision new environments.
- \* Create interfaces to ingest and process data from new providers.

Executive statement

Our on-premises strategy has worked for years but has required a major investment of time and money in training our team on distinctly different systems, managing similar but separate environments, and responding to outages. Many of these outages have been a result of misconfigured systems, inadequate capacity to manage spikes in traffic, and inconsistent monitoring practices. We want to use Google Cloud to leverage a scalable, resilient platform that can span multiple environments seamlessly and provide a consistent and stable user experience that positions us for future growth.

For this question, refer to the EHR Healthcare case study. In the past, configuration errors put public IP addresses on backend servers that should not have been accessible from the Internet.

You need to ensure that no one can put external IP addresses on backend Compute Engine instances and that external IP addresses can only be configured on frontend Compute Engine instances. What should you do?

- A. Create an Identity and Access Management (IAM) policy that maps the IT staff to the compute.networkAdminrole for the organization.
- **B. Create an Organizational Policy with a constraint to allow external IP addresses only on the frontend Compute Engine instances.**
- C. Revoke the compute.networkAdminrole from all users in the project with front end instances.

- D. Create a custom Identity and Access Management (IAM) role named GCE\_FRONTEND with the compute.addresses.createpermission.

**Answer: B**

Explanation:

Using an Organization Policy, you can restrict external IP addresses to specific VMs with constraints to control use of external IP addresses for your VM instances within an organization or a project.

<https://cloud.google.com/compute/docs/ip-addresses/reserve-static-external-ip-address#disableexternalip>

#### NEW QUESTION # 145

You are deploying an application on App Engine that needs to integrate with an on-premises database. For security purposes, your on-premises database must not be accessible through the public Internet.

What should you do?

- A. Deploy your application on App Engine flexible environment and use Cloud VPN to limit access to the on-premises database.
- B. Deploy your application on App Engine flexible environment and use App Engine firewall rules to limit access to the on-premises database.
- C. Deploy your application on App Engine standard environment and use Cloud VPN to limit access to the on-premises database.
- D. Deploy your application on App Engine standard environment and use App Engine firewall rules to limit access to the open on-premises database.

**Answer: A**

#### NEW QUESTION # 146

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