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To pass the Google Professional-Cloud-Architect Exam, candidates need to demonstrate their proficiency in various aspects of cloud architecture, such as designing and planning a cloud solution architecture, managing and provisioning cloud infrastructure, optimizing and securing cloud solutions, and designing for reliability and scalability. Professional-Cloud-Architect exam consists of 50 multiple-choice questions that candidates need to complete within two hours. Candidates need to score at least 70% to pass the exam and earn the Google Certified Professional - Cloud Architect (GCP) certification. Google Certified Professional - Cloud Architect (GCP) certification is valid for two years, after which candidates need to recertify to maintain their certification status.

>> Reasonable Professional-Cloud-Architect Exam Price <<

# Well-Prepared Reasonable Professional-Cloud-Architect Exam Price & Pass-Sure Test Professional-Cloud-Architect Dumps & Reliable Google Google Certified Professional - Cloud Architect (GCP)

What is more difficult is not only passing the Google Certified Professional - Cloud Architect (GCP) certification exam, but the acute anxiety and the excessive burden also make the candidate nervous to qualify for the Google Professional-Cloud-Architect Certification. If you are going through the same tough challenge, do not worry because DumpExam is here to assist you.

The Google Professional-Cloud-Architect Exam consists of multiple-choice and scenario-based questions, and is designed to test a candidate's knowledge and skills in various areas such as designing and planning a cloud solution architecture, managing and provisioning a cloud infrastructure, optimizing cloud solutions for cost and performance, and ensuring the security and compliance of cloud solutions.

## Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q274-Q279):

### NEW QUESTION # 274

A development manager is building a new application. He asks you to review his requirements and identify what cloud technologies he can use to meet them. The application must

1. Be based on open-source technology for cloud portability
2. Dynamically scale compute capacity based on demand
3. Support continuous software delivery
4. Run multiple segregated copies of the same application stack
5. Deploy application bundles using dynamic templates
6. Route network traffic to specific services based on URL

Which combination of technologies will meet all of his requirements?

- A. Google Container Engine, Jenkins, and Helm
- **B. Google Compute Engine, Jenkins, and Cloud Load Balancing**
- C. Google Compute Engine and Cloud Deployment Manager
- D. Google Container Engine and Cloud Load Balancing

**Answer: B**

Explanation:

Explanation

Jenkins is an open-source automation server that lets you flexibly orchestrate your build, test, and deployment pipelines. Kubernetes Engine is a hosted version of Kubernetes, a powerful cluster manager and orchestration system for containers.

When you need to set up a continuous delivery (CD) pipeline, deploying Jenkins on Kubernetes Engine provides important benefits over a standard VM-based deployment.

### NEW QUESTION # 275

Case Study: 11 - TerramEarth

Company overview

TerramEarth manufactures heavy equipment for the mining and agricultural industries. They currently have over 500 dealers and service centers in 100 countries.

Their mission is to build products that make their customers more productive.

Solution concept

There are 2 million TerramEarth vehicles in operation currently, and we see 20% yearly growth.

Vehicles collect telemetry data from many sensors during operation. A small subset of critical data is transmitted from the vehicles in real time to facilitate fleet management. The rest of the sensor data is collected, compressed, and uploaded daily when the vehicles return to home base.

Each vehicle usually generates 200 to 500 megabytes of data per day.

Existing technical environment

TerramEarth's vehicle data aggregation and analysis infrastructure resides in Google Cloud and serves clients from all around the world. A growing amount of sensor data is captured from their two main manufacturing plants and sent to private data centers that contain their legacy inventory and logistics management systems. The private data centers have multiple network interconnects configured to Google Cloud. The web frontend for dealers and customers is running in Google Cloud and allows access to stock

management and analytics.

Business requirements

- Predict and detect vehicle malfunction and rapidly ship parts to dealerships for just-in-time repair where possible.
- Decrease cloud operational costs and adapt to seasonality.
- Increase speed and reliability of development workflow.
- Allow remote developers to be productive without compromising code or data security.
- Create a flexible and scalable platform for developers to create custom API services for dealers and partners.

Technical requirements

- Create a new abstraction layer for HTTP API access to their legacy systems to enable a gradual move into the cloud without disrupting operations.
- Modernize all CI/CD pipelines to allow developers to deploy container-based workloads in highly scalable environments.
- Allow developers to run experiments without compromising security and governance requirements.
- Create a self-service portal for internal and partner developers to create new projects, request resources for data analytics jobs, and centrally manage access to the API endpoints.
- Use cloud-native solutions for keys and secrets management and optimize for identity-based access.
- Improve and standardize tools necessary for application and network monitoring and troubleshooting.

Executive statement

Our competitive advantage has always been our focus on the customer, with our ability to provide excellent customer service and minimize vehicle downtimes.

After moving multiple systems into Google Cloud, we are seeking new ways to provide best-in-class online fleet management services to our customers and improve operations of our dealerships. Our 5-year strategic plan is to create a partner ecosystem of new products by enabling access to our data, increasing autonomous operation capabilities of our vehicles, and creating a path to move the remaining legacy systems to the cloud.

For this question, refer to the TerramEarth case study. TerramEarth needs to migrate legacy monolithic applications into containerized RESTful microservices. The development team is experimenting with the use of packaged procedures with containers in a completely serverless environment, using Cloud Run. Before migrating the existing code into production it was decided to perform a lift and shift of the monolithic application and to develop the new features that are required with serverless microservices. So, they want to carry out a gradual migration, activating the new microservice functionalities while maintaining the monolithic application for all the other activities. The problem now is how to integrate the legacy monolithic application with the new microservices to have a consistent interface and simple management. Which of the following techniques can be used (pick 3)?

- A. Use Cloud Endpoints/Apigee
- B. Use an HTTP(S) Load Balancer
- C. Use Serverless NEG's for integration
- D. Develop a proxy inside the monolithic application for integration
- E. Use App Engine flexible edition

**Answer: A,B,C**

#### NEW QUESTION # 276

For this question, refer to the Dress4Win case study. You are responsible for the security of data stored in Cloud Storage for your company, Dress4Win. You have already created a set of Google Groups and assigned the appropriate users to those groups. You should use Google best practices and implement the simplest design to meet the requirements.

Considering Dress4Win's business and technical requirements, what should you do?

- A. Assign custom IAM roles to the Google Groups you created in order to enforce security requirements. Enable default storage encryption before storing files in Cloud Storage.
- B. Assign predefined IAM roles to the Google Groups you created in order to enforce security requirements. Utilize Google's default encryption at rest when storing files in Cloud Storage.
- C. Assign custom IAM roles to the Google Groups you created in order to enforce security requirements. Encrypt data with a customer-supplied encryption key when storing files in Cloud Storage.
- D. Assign predefined IAM roles to the Google Groups you created in order to enforce security requirements. Ensure that the default Cloud KMS key is set before storing files in Cloud Storage.

**Answer: C**

#### NEW QUESTION # 277

Your company is moving 75 TB of data into Google Cloud. You want to use Cloud Storage and follow Google-recommended

practices. What should you do?

- **A. Move your data onto a Transfer Appliance.**  
Use a Transfer Appliance Rehydrator to decrypt the data into Cloud Storage.
- B. Move your data onto a Transfer Appliance.  
Use Cloud Dataprep to decrypt the data into Cloud Storage.
- C. Install gsutil on each server containing data.  
Use streaming transfers to upload the data into Cloud Storage.
- D. Install gsutil on each server that contains data.  
Use resumable transfers to upload the data into Cloud Storage.

**Answer: A**

Explanation:

<https://cloud.google.com/blog/ja/topics/developers-practitioners/how-transfer-your-data-google-cloud>

### NEW QUESTION # 278

You company has a Kubernetes application that pulls messages from Pub/Sub and stores them in Firestore.

Because the application is simple, it was deployed as a single pod. The infrastructure team has analyzed Pub/Sub metrics and discovered that the application cannot process the messages in real time. Most of them wait for minutes before being processed. You need to scale the elaboration process that is I/O-intensive. What should you do?

- A. Configure a Kubernetes autoscaling based on the subscription/num\_undelivered message metric.
- **B. Configure a Kubernetes autoscaling based on the subscription/push\_request metric.**
- C. Use the -enable- autoscaling flag when you create the Kubernetes cluster
- D. Use kubectl autoscale deployment APP\_NAME --max 6 --min 2 --cpu-percent 50 to configure Kubernetes autoscaling deployment

**Answer: B**

Explanation:

Explanation

[https://cloud.google.com/kubernetes-engine/docs/concepts/custom-and-external-metrics#external\\_metrics](https://cloud.google.com/kubernetes-engine/docs/concepts/custom-and-external-metrics#external_metrics)

### NEW QUESTION # 279

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