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## **Google Certified Professional - Cloud Architect (GCP) Sample Questions (Q249-Q254):**

## NEW QUESTION # 249

For this question, refer to the TerramEarth case study.

To speed up data retrieval, more vehicles will be upgraded to cellular connections and be able to transmit data to the ETL process. The current FTP process is error-prone and restarts the data transfer from the start of the file when connections fail, which happens often. You want to improve the reliability of the solution and minimize data transfer time on the cellular connections. What should you do?

- A. Use multiple Google Container Engine clusters running FTP servers located in different regions. Save the data to Multi-Regional buckets in us, eu, and asia. Run the ETL process using the data in the bucket.
- B. Directly transfer the files to different Google Cloud Multi-Regional Storage bucket locations in us, eu, and asia using Google APIs over HTTP(S). Run the ETL process using the data in the bucket.
- C. Use one Google Container Engine cluster of FTP servers. Save the data to a Multi-Regional bucket. Run the ETL process using data in the bucket.
- D. Directly transfer the files to a different Google Cloud Regional Storage bucket location in us, eu, and asia using Google APIs over HTTP(S). Run the ETL process to retrieve the data from each Regional bucket.

### Answer: D

Explanation:

<https://cloud.google.com/storage/docs/locations>

Topic 4, JencoMart

Company Overview

JencoMart is a global retailer with over 10,000 stores in 16 countries. The stores carry a range of goods, such as groceries, tires, and jewelry. One of the company's core values is excellent customer service. In addition, they recently introduced an environmental policy to reduce their carbon output by 50% over the next 5 years.

Company Background

JencoMart started as a general store in 1931, and has grown into one of the world's leading brands known for great value and customer service. Over time, the company transitioned from only physical stores to a stores and online hybrid model, with 25% of sales online. Currently, JencoMart has little presence in Asia, but considers that market key for future growth.

Solution Concept

JencoMart wants to migrate several critical applications to the cloud but has not completed a technical review to determine their suitability for the cloud and the engineering required for migration. They currently host all of these applications on infrastructure that is at its end of life and is no longer supported.

Existing Technical Environment

JencoMart hosts all of its applications in 4 data centers: 3 in North American and 1 in Europe, most applications are dual-homed.

JencoMart understands the dependencies and resource usage metrics of their on-premises architecture.

Application Customer loyalty portal

LAMP (Linux, Apache, MySQL and PHP) application served from the two JencoMart-owned U.S. data centers.

Database

\* Oracle Database stores user profiles

20 TB

Complex table structure

Well maintained, clean data

Strong backup strategy

\* PostgreSQL database stores user credentials

Single-homed in US West

o No redundancy

o Backed up every 12 hours

100% uptime service level agreement (SLA)

Authenticates all users

Compute

\* 30 machines in US West Coast, each machine has:

o Twin, dual core CPUs

o 32GB of RAM

Twin 250 GB HDD (RAID 1)

\* 20 machines in US East Coast, each machine has:

o Single dual-core CPU

o 24 GB of RAM

Twin 250 GB HDD (RAID 1)

Storage

\* Access to shared 100 TB SAN in each location

\* Tape backup every week

#### Business Requirements

\* Optimize for capacity during peak periods and value during off-peak periods

\* Guarantee service availability and support

\* Reduce on-premises footprint and associated financial and environmental impact.

\* Move to outsourcing model to avoid large upfront costs associated with infrastructure purchase

\* Expand services into Asia.

#### Technical Requirements

\* Assess key application for cloud suitability.

\* Modify application for the cloud.

\* Move applications to a new infrastructure.

\* Leverage managed services wherever feasible

\* Sunset 20% of capacity in existing data centers

\* Decrease latency in Asia

#### CEO Statement

JencoMart will continue to develop personal relationships with our customers as more people access the web. The future of our retail business is in the global market and the connection between online and in-store experiences. As a large global company, we also have a responsibility to the environment through 'green' initiatives and policies.

#### CTO Statement

The challenges of operating data centers prevent focus on key technologies critical to our long-term success. Migrating our data services to a public cloud infrastructure will allow us to focus on big data and machine learning to improve our service customers.

#### CFO Statement

Since its founding JencoMart has invested heavily in our data services infrastructure. However, because of changing market trends, we need to outsource our infrastructure to ensure our long-term success. This model will allow us to respond to increasing customer demand during peak and reduce costs.

### NEW QUESTION # 250

For this question, refer to the JencoMart case study.

JencoMart wants to move their User Profiles database to Google Cloud Platform. Which Google Database should they use?

- A. Cloud Spanner
- B. Google Cloud SQL
- C. Google Cloud Datastore
- D. Google BigQuery

**Answer: C**

### NEW QUESTION # 251

You are working in a highly secured environment where public Internet access from the Compute Engine VMs is not allowed. You do not yet have a VPN connection to access an on-premises file server. You need to install specific software on a Compute Engine instance. How should you install the software?

- A. Upload the required installation files to Cloud Storage. Configure the VM on a subnet with a Private Google Access subnet. Assign only an internal IP address to the VM. Download the installation files to the VM using gsutil.
- B. Upload the required installation files to Cloud Source Repositories and use firewall rules to block all traffic except the IP address range for Cloud Source Repositories. Download the files to the VM using gsutil.
- C. Upload the required installation files to Cloud Storage and use firewall rules to block all traffic except the IP address range for Cloud Storage. Download the files to the VM using gsutil.
- D. Upload the required installation files to Cloud Source Repositories. Configure the VM on a subnet with a Private Google Access subnet. Assign only an internal IP address to the VM. Download the installation files to the VM using gcloud.

**Answer: A**

Explanation:

Explanation

<https://cloud.google.com/vpc/docs/private-access-options#pga-supported>

## NEW QUESTION # 252

You are developing your microservices application on Google Kubernetes Engine. During testing, you want to validate the behavior of your application in case a specific microservice should suddenly crash. What should you do?

- A. Configure Istio's traffic management features to steer the traffic away from a crashing microservice.
- **B. Use Istio's fault injection on the particular microservice whose faulty behavior you want to simulate.**
- C. Add a taint to one of the nodes of the Kubernetes cluster. For the specific microservice, configure a pod anti-affinity label that has the name of the tainted node as a value.
- D. Destroy one of the nodes of the Kubernetes cluster to observe the behavior.

**Answer: B**

## NEW QUESTION # 253

For this question, refer to the EHR Healthcare case study. You are responsible for ensuring that EHR's use of Google Cloud will pass an upcoming privacy compliance audit. What should you do? (Choose two.)

- A. Advise EHR to execute a Business Associate Agreement (BAA) with Google Cloud.
- B. Use Firebase Authentication for EHR's user facing applications.
- C. Implement Prometheus to detect and prevent security breaches on EHR's web-based applications.
- **D. Verify EHR's product usage against the list of compliant products on the Google Cloud compliance page.**
- E. Use GKE private clusters for all Kubernetes workloads.

**Answer: D**

Explanation:

<https://cloud.google.com/security/compliance/hipaa>

## NEW QUESTION # 254

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