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Question 1

Question Type: MultipleChoice

An organization has created an application that can diagnose different medical conditions when users submit images of their affected body parts.

Which Google Cloud product or service did the organization use?

Options:

A- App Engine

B- Machine learning

C- Cloud Logging

D- Cloud Profiler

Answer:

B

Question 2

Question Type: MultipleChoice

An organization wants to introduce a new image recognition login system

What should the organization do to follow SRE principles?

Options:

- A- Roll out the new system to a subset of employees to test it out
- B- Roll out the new system to all employees to collect as much data as possible
- C- Avoid rolling out the new system because it may have security flaws
- D- Avoid rolling out the new system because it may violate privacy policy

Answer:

A

Question 3

Question Type: MultipleChoice

A retail organization has moved all of their inventory data to a relational database in the cloud.

What functionality does a relational database offer?

Options:

- A- It analyzes unstructured data which can then be accessed in multiple regions
- B- It stores transactional data which can then be accessed electronically
- C- It stores large amounts of raw data in its original format
- D- It rapidly analyzes large and multi-dimensional datasets

Answer:

B

Explanation:

A relational database offers the functionality of storing transactional data, which can then be accessed electronically. Relational databases store structured data that can be organized in tables with defined relationships between them. This makes them well-suited for transactional data, such as inventory data, that needs to be accessed and updated frequently.

Question 4

Question Type: MultipleChoice

An organization needs frequent access to only a subset of their dat

a. They want to reduce costs by depositing the rest of their data across Nearline Coldline and Archive repositories

Which Google Cloud product should the organization use?

Options:

A- Filestore

B- Cloud Spanner

C- Data Catalog

D- Cloud Storage

Answer:

D

Explanation:

Per Google docs, specifically for GCP Cloud Storage there exists four types of storage with one of them, standard storage, being described as 'storage for data that is frequently accessed ('hot' data) and/or stored for only brief periods of time.'

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

Question 5

Question Type: MultipleChoice

An organization cannot afford to modernize their infrastructure but they want to process data from their legacy system in a modern platform hosted by a business partner

What solution should the organization choose to make their data accessible?

Options:

A- Compute Engine

B- Anthos

C- An application programming interlace

D- Google Kubernetes Engine

Answer:

C

Question 6

Question Type: MultipleChoice

An organization is struggling to keep up with the growth of their application which is running on legacy infrastructure.

What might be holding them back?

Options:

- A- The inaccessibility of their data due to perimeter security
- B- The overreliance on platform as a service
- C- The time it takes their serverless compute function to scale
- D- The cost of provisioning hardware for peak usage

Answer:

D

Explanation:

Legacy infrastructure is typically based on on-premises hardware that is managed and maintained by the organization. As the application grows and the user base expands, the hardware required to support it must also grow. This can lead to significant costs associated with provisioning and maintaining hardware, particularly if the organization needs to provision for peak usage.

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