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Question 1

Question Type: MultipleChoice

How is service availability measured in the context of cloud technology?

Options:

- A- Number of available regions
- B- Percentage of uptime
- C- Speed of response time
- D- Number of downtime incidents

Answer:

B

Question 2

Question Type: MultipleChoice

An organization wants a cost-effective relational database.

Which Google Cloud service should the organization use?

Options:

A- Cloud Storage

B- BigQuery

C- Cloud SQL

D- Dataflow

Answer:

C

Question 3

Question Type: MultipleChoice

An organization is altering their gaming product so that it is compatible with cloud technology.

What can they expect when moving from traditional technology to cloud technology?

Options:

- A- No change to existing responsibilities
- B- A shift toward OpEx
- C- A shift toward using structured data
- D- Increased hardware maintenance

Answer:

B

Question 4

Question Type: MultipleChoice

When an organization adopts cloud technology, how does their total cost of ownership (TCO) shift?

Options:

- A- Away from cost management toward capital expenditure
- B- Away from operational expenditure toward cost management
- C- Away from capital expenditure toward operational expenditure
- D- Away from operational expenditure toward capital expenditure

Answer:

C

Question 5

Question Type: MultipleChoice

An organization delivers a proactive healthcare service. They want to efficiently and automatically collect patient data.

What should the organization encourage the patients to do?

Options:

- A- Use at-home health screening devices and then upload their health data daily

- B-** Wear Internet of Things (IoT) devices that upload their health data in real time
- C-** Self-assess their health data and then document and upload it in real time
- D-** Visit a nurse who will use Internet of Things (IoT) devices to collect and upload their health data

Answer:

B

Question 6

Question Type: MultipleChoice

How does Google Cloud ensure that customer data remains secure and private when at rest?

Options:

- A-** By aggregating training data for customers within each industry
- B-** By automatically locking files containing suspicious code
- C-** By auditing platform privacy practices against industry standards

D- By providing privacy reviews for critical customer applications

Answer:

C

Explanation:

Google Cloud commitment to keep the data secure and private:

1. Org owns the data and not Google
2. Google does not sell data to 3rd parties
3. All customer data is encrypted by default
4. Google Cloud guards insider against your data
5. No backdoor access to any govt. entity
6. Google's privacy practices are audited against international standards

Question 7

Question Type: MultipleChoice

An organization is moving away from an on-premises infrastructure. Instead, they want to create, access, and share information virtually in the cloud.

What should the organization consider?

Options:

- A-** Built-in security when moving their data to the cloud
- B-** Replacing their perimeter security with data encryption keys
- C-** Optimizing cost-management with a capital expenditure model
- D-** Increased hardware capacity when moving their data to the cloud

Answer:

A

Question 8

Question Type: MultipleChoice

An organization needs to categorize text-based customer reviews on their website using a pre-trained machine learning model.

Which Google Cloud product or service should the organization use?

Options:

A- Cloud Natural Language API

B- Dialogflow

C- Recommendations AI

D- TensorFlow

Answer:

A

Explanation:

<https://cloud.google.com/natural-language>

Use entity analysis to find and label fields within a document---including emails, chat, and social media---and then sentiment analysis to understand customer opinions to find actionable product and UX insights.

Question 9

Question Type: MultipleChoice

Why is data stored in Google Cloud secure and private?

Options:

- A- Data is encrypted by the Security Command Center
- B- Data is encrypted by Cloud Data Loss Prevention
- C- Data is encrypted by default
- D- Data is encrypted when an appropriate tag is applied

Answer:

C

Explanation:

<https://cloud.google.com/docs/security/encryption/default-encryption#:~:text=Google%20uses%20the%20Advanced%20Encryption,to%202015%20that%20use%20AES128>

Question 10

Question Type: MultipleChoice

What does Cloud Debugger help an organization do?

Options:

- A- Implement code updates in real time without affecting the service level objective (SLO).
- B- Inspect source code in real time without affecting user downtime.
- C- Manage code and accelerate application development.
- D- Analyze live source code during user downtime.

Answer:

B

Explanation:

Cloud Debugger is a feature of Google Cloud Platform that lets you inspect the state of an application, at any code location, without stopping or slowing down the running app. Cloud Debugger makes it easier to view the application state without adding logging statements.

Question 11

Question Type: MultipleChoice

Why do organizations often struggle to scale their on-premises application infrastructure?

Options:

- A- Scaling compute instances could breach compliance and/or regulation
- B- Increasing compute capacity is time-consuming and costly
- C- Their serverless compute functions struggle to meet the demand
- D- Their multi-cloud architecture is complex and expensive

Answer:

B

Question 12

Question Type: MultipleChoice

An organization wants to use BigQuery data analytics to understand their website performance, but wants to move only some data into the cloud.

Which environment should the organization use?

Options:

- A- Private cloud
- B- On-premises
- C- Multi-cloud
- D- Hybrid cloud

Answer:

D

Explanation:

The assumption should be made that there is still a private network involved. Hybrid clouds always include a private cloud and are typically managed as one entity. Multi-clouds always include more than one public cloud service, which often perform different functions.

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