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Question 1

Question Type: MultipleChoice

An organization needs a platform to create custom end-to-end artificial intelligence models.

Which Google Cloud product or service should the organization use?

Options:

A- Dataproc

B- Compute Engine

C- Recommendations AI

D- Vertex AI

Answer:

D

Explanation:

Recommendations AI enables you to build an end-to-end personalized recommendation system based on state-of-the-art deep learning ML models, without a need for expertise in ML or recommendation systems. With Vertex AI, both AutoML training and custom training are available options. Whichever option you choose for training, you can save models, deploy models, and request predictions with Vertex AI.

<https://cloud.google.com/vertex-ai>

Question 2

Question Type: MultipleChoice

After rolling out a new update, an organization found a minor bug in its online video game.

How should the organization approach this bug while following SRE principles?

Options:

- A- Accept and learn from the bug because failure is normal
- B- Accept and ignore the bug because it is only minor
- C- Hold a postmortem to reprimand the employee responsible for the bug

D- Document bug correction to eliminate all future bugs

Answer:

A

Explanation:

<https://www.blameless.com/sre/sre-principles>

Accepting failure as normal is one of the SRE principles. SREs believe that accepting failure as normal helps to build an iterative, collaborative culture. One way this is done is by holding a blameless "lessons learned" discussion after an incident occurs.

Question 3

Question Type: MultipleChoice

An organization relies on online seasonal sales for the majority of their annual revenue.

Why should the organization use App Engine for their customer app?

Options:

- A- Automatically adjusts physical inventory in real time
- B- Autoscales during peaks in demand
- C- Runs maintenance during seasonal sales
- D- Recommends the right products to customers

Answer:

B

Question 4

Question Type: MultipleChoice

An organization has servers running mission-critical workloads on-premises around the world. They want to modernize their infrastructure with a multi-cloud architecture.

What benefit could the organization experience?

Options:

- A- Ability to disable regional network connectivity during cyber attacks
- B- Ability to keep backups of their data on-premises in case of failure
- C- Full management access to their regional infrastructure
- D- Reduced likelihood of system failure during high demand events

Answer:

D

Question 5

Question Type: MultipleChoice

An organization is planning its cloud expenditure.

What should the organization do to control costs?

Options:

- A- Consider cloud resource costs as capital expenditure in annual planning.

- B-** Use only cloud resources; they have no cloud infrastructure costs.
- C-** Review cloud resource costs frequently because costs depend on usage.
- D-** Assess cloud resources costs only when SLO is not met by their cloud provider.

Answer:

C

Question 6

Question Type: MultipleChoice

An organization wants to move from a tactical cloud adoption approach to a transformational approach.

How should they adapt the way they lead the organization?

Options:

- A-** Increase top-down visibility and foster a culture of blamelessness
- B-** Shift from an operational expenditure model to capital expenditure

C- Drive cloud adoption with an individual contributor focus

D- Invest in on-premises infrastructure to redesign relationships between IT and employees

Answer:

A

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