



Google Cloud-Digital-Leader Mock Exam

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Question 1

Question Type: MultipleChoice

What issues can arise when organizations integrate third-party systems into their cloud infrastructure?

Options:

- A- Third-party systems may not be powerful enough to run many critical business applications.
- B- Without sufficient security measures and regular checks, unsecured third-party systems can pose a threat to data security.
- C- Over-reliance on third-party systems limits an organization's potential for innovation.
- D- Third-party systems are less capable of addressing an organization's security requirements.

Answer:

B

Explanation:

Because unsecured third-party systems are a cybersecurity threat.

Question 2

Question Type: MultipleChoice

The Border Security Agency has hired your software services firm to build an application for them that will collect information about visas stamped on passports. You are given stamped images. You have to find out which country issued the visa and the period of validity. Pull out this data and put it into a database. Which option applications would be suitable for that?

Options:

- A- Use Cloud Vision API - write code to identify the text blocks, copy the data, and store it
- B- Use TensorFlow - write code that will identify the type of visa and the bounding text blocks. Copy the data and then store it.
- C- Use AutoML - upload other images of visas and run the model creation process which will automatically identify the visas

D- Use Data Labeling service - outsource the work of marking and extracting the information to others.

Answer:

A

Explanation:

Cloud Vision API allows you to programmatically identify images, text, etc. in the document. This would be the best option.

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

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Question 3

Question Type: MultipleChoice

An organization wants to move from a strategic cloud adoption maturity level to a transformational one. How should the organization change the way they scale?

Options:

- A- None of these
- B- Deploy changes when problems arise.
- C- Deploy changes programmatically.
- D- Review changes manually.

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Answer:

C

Explanation:

Because automation is a transformational approach which ensures changes are constant and low-risk.

Question 4

Question Type: MultipleChoice

What would provide near-unlimited availability of computing resources without requiring your organization to procure and provision new equipment?

Options:

- A- Public cloud
- B- Containers
- C- Private cloud
- D- Microservices

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Answer:

A

Question 5

Question Type: MultipleChoice

Which Google Cloud product can report on and maintain compliance on your entire Google Cloud organization to cover multiple projects?

Options:

- A- Cloud Logging
- B- Identity and Access Management
- C- Google Cloud Armor
- D- Security Command Center

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Answer:

D

Explanation:

Security Command Center is a centralized security and risk management platform for your Google Cloud resources. It is a single tool that offers a variety of security features including:

1. Gain centralized visibility and control
2. Discover misconfigurations and vulnerabilities
3. Report on and maintain compliance
4. Detect threats targeting your Google Cloud assets

<https://cloud.google.com/security-command-center>

Question 6

Question Type: MultipleChoice

Which of the followings are core components of Anthos?

Options:

- A- Infrastructure, container, and cluster management
- B- Secure software supply chain
- C- Multicloud & Configuration management
- D- All of the above are correct.

Answer:

D

Question 7

Question Type: MultipleChoice

A Customer has their current SAP systems using Microsoft SQL Server as the Database. They are migrating to Google Cloud and also preparing to later migrate to the latest version of SAP. The entire IT team is being directed to focus on the migration to the new version of SAP. The new version of SAP does not use Microsoft SQL Server as the Database, Any but the most critical IT management tasks are being deprioritized, How should they migrate their current database to Google Cloud?

Options:

- A- Spanner
- B- Bare Metal
- C- BigQuery
- D- Cloud SQL

Answer:

D

Explanation:

Cloud SQL supports SQL Server, Since the IT team's attention is being focused on other activities, they will have less time for existing admin tasks, It would be best to take a managed/hosted version.

Topic 3, Exam pool (Latest)

Question 8

Question Type: MultipleChoice

What does the shift toward cloud computing represent for an organization's transformation?

Options:

- A- An opportunity that is only relevant to the IT department
- B- An opportunity to continue business as usual with new cost savings
- C- An opportunity to redefine existing business processes and services
- D- An opportunity that is limited to large enterprises

Answer:

C

Question 9

Question Type: MultipleChoice

You are a cloud architect in a software solution provider company, one of the client that is a National Bank who wants to build an application that deals with transactions processing, and it

needs a relational database with petabyte of scale dat

a. Which of the following Google Cloud Services will you use?

Options:

- A- Cloud SQL
- B- Cloud Bigtable
- C- Cloud Spanner
- D- Google Cloud BigQuery

Answer:

C

Explanation:

-Cloud Spanner is the online transaction processing solution that is relational and offers petabyte scalability. Cloud SQL is not designed for petabyte-scale data.

Question 10

Question Type: MultipleChoice

An organization needs to run frequent updates for their business app.

Why should the organization use Google Kubernetes Engine (GKE)?

Options:

- A- Customer expectations can be adjusted without using marketing tools
- B- Seamless changes can be made without causing any application downtime.
- C- GKE handles version control seamlessly and out of the box
- D- GKE is well suited for all monolithic applications

Answer:

B

Explanation:

<https://cloud.google.com/architecture/migrating-a-monolithic-app-to-microservices-gke>

Question 11

Question Type: MultipleChoice

An organization has an on-premises IT infrastructure. Their customer-facing application repeatedly fails during peak usage.

What could be causing this issue?

Options:

- A- A serverless compute function struggles to scale.
- B- The application contains unclean data.
- C- They don't have enough servers to meet the demand.
- D- The application is only configurable on-premises.

Answer:

C

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