



CLOUD-DIGITAL-LEADER^{Q&As}

Cloud Digital Leader

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**QUESTION 1**

You are working in a company that provides different services to its customer. Now it also wants to offer some paid API services to its B2B customers for e.g. google provides google maps API, cloud vision API, and language translation API. You need to figure out the best solution for the service.

- A. Java Programming Spring Boot Framework for to solve the problem of APIs man-agement.
- B. Cloud Functions with Firestore and payment gateways integration development.
- C. Apigee API Management
- D. Frontend and Backend Development with NodeJs and angular etc.

Correct Answer: C

Explanation: A top-level idea about Apigee API Management and its offered features can help you solve all questions related to Apigee in Cloud Digital Leader Practice Exam. Apigee is a platform for developing and managing APIs. By fronting services with a proxy layer, Apigee provides an abstraction or facade for your backend service APIs and provides security, rate limiting, quotas, analytics, and more.

Apigee services: The APIs that you use to create, manage, and deploy your API proxies. Apigee runtime: A set of containerized runtime services in a Kubernetes cluster that Google maintains. All API traffic passes through and is processed by these services.

QUESTION 2

A video game organization has invested in cloud technology to generate insights from user behaviors. They want to ensure recommendations of games are aligned to players\' interests. What may have prompted this business decision?

- A. Customers expect faster time to market for games.
- B. Employees expect source code changes to be deployed faster.
- C. Customers expect a personalized experience.
- D. Employees expect more predictable data management spending.

Correct Answer: C

Explanation: Because in the cloud era, users expect more personalization and customization.

QUESTION 3

An organization currently stores its data on-premises and they receive different levels of traffic on their website every month. How could the organization benefit from modernizing their infrastructure with cloud technology?

- A. They can rely on the cloud provider for all website source code.
- B. Agile storage scalability.



- C. 100% service availability.
- D. They can shift from heavy operational expenditure to a capital expenditure model.

Correct Answer: B

Organizations can scale in the cloud by paying for what they use, when they use it.

QUESTION 4

Your organization is migrating to Google Cloud. As part of that effort, it needs to move terabytes of data from on-premises file servers to Cloud Storage. Your organization wants the migration process to be automated and to be managed by Google. Your organization has an existing Dedicated Interconnect connection that it wants to use. Which Google Cloud product or feature should your organization use?

- A. Storage Transfer Service
- B. Migrate for Anthos
- C. BigQuery Data Transfer Service
- D. Transfer Appliance

Correct Answer: A

Reference: <https://cloud.google.com/architecture/migration-to-google-cloud-transferring-your-large-datasets>

Text, application <https://cloud.google.com/architecture/migration-to-google-cloud-transferring-your-large-datasets>

QUESTION 5

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?

- 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

Correct Answer: A

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