



CLOUD-DIGITAL-LEADER^{Q&As}

Cloud Digital Leader

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QUESTION 1

A startup client of yours does offline data processing for a few of its clients. They are migrating their applications and the associated data to Google Cloud. They have 100TB of data to move. They presently have a very small private data center setup connected to a local internet provider. The maximum bandwidth they are able to get is 100Mbps. How long will it take them to transfer the data over the internet if the transfer goes smoothly?

- A. About 12 days.
- B. About 2 years.
- C. About 100 days.
- D. About 24 hours.

Correct Answer: C

Explanation: The key reason I included this question is to clarify some terminologies that will be important for your estimates. The data size mentioned is a TB terabyte. Note the "byte". The speed is mentioned in Mbps, which is Megabits per second. Note the "bits". 8 bits make a byte. So, to get the actual number of bits transferred, you need to multiply the TB number by 8. Total data transferred (in bits) = $100 \times 1,000,000,000,000 \times 8$ bits Speed = 100Mbps = $100 \times 1,000,000$. i.e. 100 million bits are transferred per second. Hence time taken to transfer all the data = Total Data/Speed = $8,000,000$ seconds. Number of seconds in a day = $24 \times 60 \times 60 = 86,400$ Total time taken in days = $8,000,000/86,400 = 92.59$ days

Reference link- https://cloud.google.com/architecture/migration-to-google-cloud-transferring-your-large-datasets#online_versus_offline_transfer

QUESTION 2

A large travel company has thus far invested heavily in their technology team. There is strategic pressure on the company to focus on their core business and innovate to survive in certain geographies and thrive in others. They are evaluating whether a move to Google Cloud will be good for them. Which of these reasons would be relevant for them? (choose two answer)

- A. Application architecture won't be too involved because of serverless options.
- B. The IT team won't have to manage software upgrades, security patches, etc. for the VMs.
- C. The IT team won't have to work on procuring and provisioning new hardware and refreshes to existing hardware.
- D. Budgeting won't be an issue since the cloud takes care of billing.

Correct Answer: BC

QUESTION 3

Which of the following statements is / are correct about Machine Learning?

- A. Machine learning examples include chatbots and automated virtual assistants to automate routine customer service tasks and speed up issue resolution.



- B. Machine learning automates the job of building statistical models with Human In-tervention.
- C. Robotic process automation (RPA) can not be attached with ML.
- D. None of the Above.

Correct Answer: A

Explanation: Customer service

Machine learning examples include chatbots and automated virtual assistants to automate routine customer service tasks and speed up issue resolution.

QUESTION 4

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

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

Correct Answer: A

Reference: <https://cloud.google.com/docs/overview>

QUESTION 5

An e-commerce company's business has been booming. To keep up with the growth the IT team also grew. Many new people are being added and new resources are being set up. The CIO is in conversation with you over coffee one day and expresses her growing concern that they might be moving too fast. Their security checks and policies have not kept pace. She worries that somebody would make a misconfiguration or compliance violation thus exposing the company to data and privacy loss. What can you advise her?

- A. Use Cloud Identity-Aware Proxy to allow only specific users to access the data.
- B. Use Security Command Center to have a centralized view of assets and get notified on misconfigurations and vulnerabilities.
- C. Use Cloud Data Loss Prevention to prevent the loss of any data.
- D. Use Cloud Armor to block any DDoS attacks that could be a threat.

Correct Answer: B

Explanation: Security Command Center is the right tool for this use case. It can check resources for security issues and notify you when issues are found.

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



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