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### QUESTION 1

You are currently considering blockchain solutions for your organization. You read an article about "blockless" blockchains.

What are the two benefits that could be gained over a traditional blockchain solution? (Select two.)

- A. Faster Block writes
- B. Greater Transaction Security
- C. Faster Performance
- D. Greater transaction Capacity

Correct Answer: AB

Reference: <https://solarmagazine.com/blockchain-trading-peer-to-peer-solar-energy-trading/>

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### QUESTION 2

How are blocks of data "chained" together to ensure the integrity of transactions?

- A. The hash of the previous block is written to the header of the current block
- B. The ID of the previous block is stored in the current block
- C. A public key is stored in each block for data decryption
- D. The hash of the genesis block is kept in all block headers

Correct Answer: A

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### QUESTION 3

Which is the following is the metaphor that describes a logical dilemma that plagues many computer networks?

- A. Neo Generals\\' problem
- B. Byzantine Generals\\' problem
- C. Byzantine Admirals\\' problem
- D. Renaissance Generals\\' problem

Correct Answer: B

BFT is so-named because it represents a solution to the "Byzantine generals\\' problem," a logical dilemma that researchers Leslie Lamport, Robert Shostak and Marshall Pease described in an academic paper published in 1982

Reference: <https://www.nasdaq.com/article/byzantine-fault-tolerance-the-key-for-blockchains-cm810058>

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#### QUESTION 4

When a blockchain software is updated with new functionality that breaks or modifies the rules of the previous version of the software, what has just occurred?

- A. A hard fork
- B. Revision Reversal Attack
- C. A software fault
- D. Autonomous update consensus

Correct Answer: A

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#### QUESTION 5

Which one of the following is a consideration that must be taken into account when using Hyperledger Fabric that you wouldn't need worry about on Ethereum?

- A. The fees for deploying and using Smart Contracts
- B. How you will provide proper uptime for the network
- C. The level of security of Smart Contracts (chaincode)
- D. How often hard forks occurs on the software

Correct Answer: D

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