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QUESTION 1

A Byzantine failure is the loss of a system service due to a Byzantine fault in systems that requires
What is required?
A. Consensus
B. Crypthography
C. Bandwidth
D. Availability
Correct Answer: A
A Byzantine failure is the loss of a system service due to a Byzantine fault in systems that require consensus.
Reference: https://en.wikipedia.org/wiki/Byzantine_fault_tolerance

QUESTION 2

Which of the following would NOT be true about what a smart contract gives your organization?

- A. Accuracy
- B. Savings
- C. Autonomy
- D. Trust
- E. Legal Assurance

Correct Answer: E

Smart contracts generally are not legal contracts. However, its possible that a smart contract could be accepted as a legal contract but not normally. Read more about Smart contracts here

Reference: https://blockgeeks.com/guides/smart-contracts/

QUESTION 3

To interact with a deployed Ethereum Smart Contract, a user or app must:

- A. Have a reference to the public address of the deployed Smart Contract
- B. Have the appropriate permissions needed to invoke the functions of the Smart Contract
- C. Have sufficient gas to perform read and write operations against the Smart Contract



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D. All of the above

Correct Answer: A

Reference: https://ethereum.stackexchange.com/questions/25605/how-to-interact-with-a-deployed-smartcontract-in-the-

real-world

QUESTION 4

Transactions can only be added to a blockchain.

A. TRUE

B. FALSE

Correct Answer: A

QUESTION 5

When you considering cryptography for a blockchain what would be types of symmetric cryptography you could consider? (Select two.)

- A. Block Ciphers
- B. Rivest-Shamir-Adleman algorithm aka the RSA.
- C. Stream Ciphers
- D. Elliptical Curve Cryptography

Correct Answer: AC

Reference: https://blockgeeks.com/guides/cryptocurrencies-cryptography/

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