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## **QUESTION 1**

A network design where some nodes are prohibited from communicating directly with other nodes does not compromise the security of the blockchain.

A. True

B. False

Correct Answer: A

## **QUESTION 2**

Checkpointing is designed to protect against an attacker exploiting the mechanism by which blockchain resolves divergent chains.

A. True

B. False

Correct Answer: A

## **QUESTION 3**

Determining if a transaction is part of the distributed ledger is less computationally intensive in DAG- based solutions than in blockchain.

A. True

B. False

Correct Answer: A

## **QUESTION 4**

Which of the following blockchains uses a channel-focused architectural design?

A. Ethereum

- B. Corda
- C. Hyperledger

Correct Answer: B

#### **QUESTION 5**



Quantum computers threaten traditional cryptography because they provide polynomial solutions to mathematically "hard" problems.

A. True

B. False

Correct Answer: A

## **QUESTION 6**

The immutability of the blockchain is an asset for which of the following? Select all that apply.

- A. Asset Management
- B. Data Security Secure
- C. Communications
- D. Transparency

Correct Answer: D

## **QUESTION 7**

What is the easiest way to steal cryptocurrency from a user?

- A. Private key theft
- B. Double-spend attack
- C. Consensus hijacking
- D. Eclipse attack
- E. None of the above

Correct Answer: A

## **QUESTION 8**

In both blockchain and DAG-based distributed ledgers, the trust in all transactions that are part of the ledger Increases as additional transactions are added to the ledger.

A. True

B. False

Correct Answer: A



# **QUESTION 9**

Which of the following features were exploited as part of the Verge cryptocurrency hack? Select all that apply.

- A. Mining Difficulty Update Function
- B. Multiple Hash Functions
- C. Timestamp Flexibility
- D. Short Addresses

Correct Answer: AD

## **QUESTION 10**

Proof of Work never guarantees that the blockchain network has reached consensus.

A. True

B. False

Correct Answer: B

## **QUESTION 11**

Compromising blockchain accounts is beneficial to which of the following types ot attacks?

A. 51% Attack

- B. Eclipse Attack
- C. Routing Attack
- D. Sybil Attack
- E. All of the above

## **QUESTION 12**

Poorly designed smart contracts can only be disabled on the blockchain if this functionality was built in from the beginning.

A. True

B. False

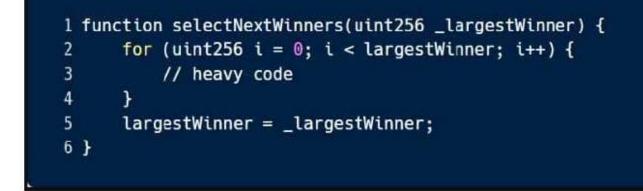
Correct Answer: A

Correct Answer: D



#### **QUESTION 13**

This sample code is vulnerable to which of the following attacks?



- A. Denial of Service
- B. Access Control
- C. Race Conditions
- D. Anthmetic
- E. All of the above

Correct Answer: A

#### **QUESTION 14**

Which of the following does NOT rely on the security of public key cryptography?

- A. Stealth Address
- **B.** Confidential Transaction
- C. Ring Signature
- D. Zero-Knowledge Proof

Correct Answer: D

# **QUESTION 15**

From a regulatory perspective, which of the following may be the most complicated issue around demonstrating proper data management?

A. Lack of blockchain support for encryption



- B. Use of distributed storage
- C. Lack of access controls
- D. Decentralized control of blockchain

Correct Answer: B

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