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QUESTION 1

The goal of most network-based blockchain attacks is to enable what type of attack?

- A. Selfish Mining Attack
- B. Double-Spend Attack
- C. 51% Attack
- D. Long-Range Attack

Correct Answer: A

QUESTION 2

This sample code is vulnerable to which of the following attacks? Select all that apply.

```
1 event Transfer(address _from, address indexed _to, uint256 _value) {
2   function sendCoin(address to, uint amount) returns(bool sufficient) {
3     if (balances[msg.sender] < amount) return false;
4     balances[msg.sender] -= amount;
5     balances[to] += amount;
6     Transfer(msg.sender, to, amount);
7     return true;
8   }
}
```

- A. Unchecked Return Values
- B. Arithmetic
- C. Short Address
- D. Reentrancy

Correct Answer: C

QUESTION 3

Which of the following blockchains does NOT tie real-world identity to public keys on the blockchain?

- A. Hyperledger



B. Ethereum

C. Corda

Correct Answer: B

QUESTION 4

A blockchain-based solution best achieves which of the following goals?

A. Data control

B. Data deletion

C. Data retention

D. Data privacy

Correct Answer: C

QUESTION 5

The decentralization of the blockchain makes it immune to traditional Denial of Service attacks.

A. True

B. False

Correct Answer: B

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