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Question 1

Question Type: MultipleChoice

Which of the following is a takeaway from the pigeocoin/Bitcom Core hack?

Options:

- A- Importance of scanning code for common vulnerabilities
- B- Importance of cryptanalysis of algorithms used
- C- Import of system-level analysis
- D- Import of a robust change management process

Answer:

A

Question 2

Question Type: MultipleChoice

Which of the following smart contract vulnerabilities can cause a smart contract's balances ledger to become incorrect? Select all that apply

Options:

- A- Arithmetic
- B- Unchecked Return Values
- C- Race Condition
- D- Reentrancy

Answer:

B, C, D

Question 3

Question Type: MultipleChoice

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

Options:

A- True

B- False

Answer:

A

Question 4

Question Type: MultipleChoice

Which of the following attacks takes advantage of the fact that transaction information is posted on the blockchain to infer sensitive information?

Options:

A- Smart Contract Exploitation

B- Data Mining

C- Brute Force Key Guessing

D- Cryptanalysis

Answer:

B

Question 5

Question Type: MultipleChoice

Which type of blockchain is most vulnerable to traditional Denial of Service attacks?

Options:

A- Proof of Stake

B- Proof of Work

C- Proof of Activity

D- Proof of Space

E- All of the above

Answer:

A

Question 6

Question Type: MultipleChoice

Which of the following attacks only requires a single account and performs only normal blockchain operations?

Options:

A- Replay Attack

B- Routing Attack

C- 51% Attack

D- Eclipse Attack

Answer:

A

Question 7

Question Type: MultipleChoice

The code of smart contracts that are "self-destructed" is no longer visible to the blockchain network

Options:

A- True

B- False

Answer:

B

Question 8

Question Type: MultipleChoice

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

Options:

A- Hyperledger

B- Corda

C- Ethereum

Answer:

A

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