

Blockchain Security Training Practice Test Questions and Answers

1. What is a 51% attack in blockchain?

- A) A DDoS on miners
- B) Tampering with a single block
- C) Gaining majority control to alter the chain
- D) Unauthorized access to wallets

2. What is the role of GDPR in blockchain regulation?

- A) It promotes public mining pools
- B) It defines transaction speeds
- C) It governs how personal data is handled
- D) It sets global cryptocurrency prices

3. What role does hashing play in blockchain security?

- A) Encrypts the entire blockchain
- B) Prevents mining
- C) Ensures transaction anonymity
- D) Verifies data integrity

4. Why is input validation critical in smart contracts?

- A) To improve transaction speed
- B) To prevent contract duplication
- C) To ensure logical correctness and safety
- D) To optimize gas usage

Answers: 1-C 2-C 3-D 4-C

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