



Blockchain CBSP Practice Questions

Shared by Wolf on 21-08-2026

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Question 1

Question Type: MultipleChoice

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

Options:

- A- True
- B- False

Answer:

A

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Question 2

Question Type: MultipleChoice

A controversial update to blockchain functionality could increase the vulnerability of the blockchain to attack

Options:

- A- True
- B- False

Answer:

A

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Question 3

Question Type: MultipleChoice

Which of the following are good ways to get pseudo-random numbers for smart contracts?

Options:

- A- Private variables
- B- Private functions
- C- Block hashes
- D- External oracle

Answer:

D

Question 4

Question Type: MultipleChoice

Which smart contract auditing strategy involves graphing how the code executes and looks for anomalies?

Options:

- A- Taint Analysis
- B- Symbolic Execution
- C- Dynamic Code Analysis
- D- Control Flow Analysis

Answer:

C

Question 5

Question Type: MultipleChoice

Which algorithm was adopted by Bitcoin's creator for use as a consensus mechanism?

Options:

- A- Proof of Stake
- B- Proof of Space
- C- Proof of Work
- D- Proof of Activity

Answer:

C

Question 6

Question Type: MultipleChoice

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

Options:

A- Hyperledger

B- Corda

C- Ethereum

Answer:

A

Question 7

Question Type: MultipleChoice

Which of the following are shared benefits of private and permissioned blockchain architectures? Select all that apply.

Options:

A- Scale

B- Efficiency

C- Access Control

D- Decentralization

Answer:

B, C

Question 8

Question Type: MultipleChoice

Which option best blockchains uses a channel-focused architectural design?

Options:

- A- Ethereum
- B- Corda
- C- Hyperledger

Answer:

B

Question 9

Question Type: MultipleChoice

Data subject to deletion procedures should be stored encrypted on-chain.

Options:

- A- True
- B- False

Answer:

B

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