



Free Questions for CBSA by vceexamstest

Shared by Young on 12-12-2023

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

In common blockchain design, what is one common method to "chain" blocks of data together in order?

Options:

- A- Store the hash of the previous block within the current block
- B- Having the genesis node store an ordered, mutable array of block hashes
- C- Writing each block into a separate file on the hard disk of the node
- D- Assigning an order number to each block so they can be sorted when requested

Answer:

A

Question 2

Question Type: MultipleChoice

The primary difference between a blockchain and blockless solution is?

Options:

- A- Blockless solutions are slower
- B- Blockless solutions are less reliable
- C- Transactions are not verified by the entire network in a blockless environment
- D- Blockless solutions do not work on mobile devices

Answer:

C

Question 3

Question Type: MultipleChoice

Anonymity can be protected in blockchain applications by use of which of the following?

Options:

- A- Centralized application hosting
- B- End-to-end encryption
- C- Cryptographic hashing
- D- Blockchain-based data cubes

Answer:

B

Question 4

Question Type: MultipleChoice

It is impossible to persist media types such as MP3 and MOV on any distributed ledger.

Options:

- A- FALSE

B- TRUE

Answer:

A

Question 5

Question Type: MultipleChoice

Which one of the following is true regarding Smart Contracts on the Ethereum blockchain?

Options:

- A-** They provide added security over off-chain transaction code on other blockchain networks
- B-** Because they are compiled into bytecode they cannot be used in an unintended manner
- C-** Any flaw discovered in their code can quickly be updated and redeployed
- D-** They are Turing complete and deterministic in nature

Answer:

D

Question 6

Question Type: MultipleChoice

In public key cryptography, the public key is used to:

Options:

- A- Sign/approve any transaction/action that might be made by the holder of the key pair
- B- Verify the digital signature of a given key pair
- C- Decrypt the private key so valid transactions/actions can be performed
- D- Encrypt the private key

Answer:

D

To Get Premium Files for CBSA Visit

<https://www.p2pexams.com/products/cbsa>

For More Free Questions Visit

<https://www.p2pexams.com/blockchain/pdf/cbsa>

