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QUESTION 1

There are two types of tokens in blockchain solutions. (Select two.)

- A. Legal
- B. Utility
- C. Equity
- D. Financial

Correct Answer: BC

QUESTION 2

In Hyperledger there are three distinct types of nodes.

What are the three types of nodes? (Select three.)

1.

Client Node: That initiates the transaction

2.

Peer Nodes: Commits Transaction and keeps the data in sync across the ledger

3.

Ordered: They are the communication backbones and responsible for the distribution of the transactions.

- A. Client Node
- B. Ordered Node
- C. Certificate Node
- D. Anchor
- E. Peer Node
- Correct Answer: ABE

In Hyperledger, all Nodes are NOT equal. There are three distinct types of nodes: 1. Client Node: That initiates the transaction 2. Peer Nodes: Commits Transaction and keeps the data in sync across the ledger 3. Ordered: They are the communication backbones and responsible for the distribution of the transactions

QUESTION 3

Transactions can only be added to a blockchain.

A. TRUE

B. FALSE

Correct Answer: A

QUESTION 4

Records on a public blockchain are deleted by?

- A. They cannot be deleted
- B. Filing a request with the Ethereum Foundation
- C. Recalling the transaction of Etherscan.io
- D. Deleting the transaction from the app that sent it

Correct Answer: A

QUESTION 5

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

- 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
- Correct Answer: D

Reference: https://www.globalsign.com/en/ssl-information-center/what-is-public-key-cryptography/

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