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**Exam** : **CBBF**

**Title** : Certified Blockchain Business Foundations

**Vendor** : Blockchain

**Version** : DEMO

**NO.1** What happens if a block is confirmed at the same time?

- A. The Orderer Block confirms which block has the most confirmed transactions
- B. Nodes select which block to be added to the Blockchain
- C. The blocks splits into two chains. Blocks are then added to each chain until one chain becomes larger.  
The longest chain is then considered to be the Blockchain.
- D. Both chains are deleted, and the unconfirmed transactions are added back to the pool
- E. None of the above

**Answer:** B

**NO.2** One of Blockchain's primary uses of cryptography is \_\_\_\_\_.

- A. Keeping the IP addresses a secret
- B. Providing a public and private encryption key
- C. Keeping the network configuration a secret.
- D. Allowing users to communicate with each other anonymously

**Answer:** B

**NO.3** In its simplest state, a ledger \_\_\_\_\_.

- A. records the transfer of an asset between participants
- B. determines which node stores the assets
- C. provides privacy to users on the Blockchain
- D. proves ownership on the Blockchain

**Answer:** A

**NO.4** In a private business Blockchain, transactions are endorsed by \_\_\_\_\_.

- A. only relevant business participants
- B. all the nodes on the Blockchain
- C. all participants with access to the network
- D. only the smart contract developer

**Answer:** A

**NO.5** In 2009, Bitcoin was created by \_\_\_\_\_.

- A. A Banking Consortium
- B. Hyperledger Foundation
- C. Satoshi Nakamoto
- D. Vitalik Buterin

**Answer:** C

**NO.6** How much data can be represented by the data hash of a block?

- A. a maximum of 20 MB
- B. not to exceed 100k bytes
- C. virtually any amount
- D. the hash is only a memory location

**Answer:** C

**NO.7** Who can read records on a public Blockchain?

- A. Everyone on the Blockchain
- B. Only the creator
- C. None of the above
- D. The users with access permissions
- E. No one

**Answer:** A