



CBDH^{Q&As}

BTA Certified Blockchain Developer - Hyperledger

Pass Blockchain CBDH Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/cbdh.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Blockchain
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

The security module works in conjunction with the _____ module to provide access control service to any data recorded and business logic deployed on a chain network.

- A. HSM
- B. Membership Services
- C. Chaincode
- D. Consensus

Correct Answer: B

The security module works in conjunction with the membership service module to provide access control service to any data recorded and business logic deployed on a chain network.

QUESTION 2

In Hyperledger Fabric, Public Key Infrastructure is used to generate cryptographic certificates which are not tied to:

- A. organizations
- B. network components and infrastructure
- C. end users
- D. Jbrowser
- E. components

Correct Answer: A

QUESTION 3

Blockchain services consists of three major components. What are they? (Select three.)

- A. Consensus Manager
- B. Distributed Ledger
- C. Peer to Peer Protocol
- D. Reputation Manager
- E. Membership Services

Correct Answer: ABC



1.

P2P Protocol is implemented over HTTP/2 standards and uses Google RPC.. P2P components defines messages used by peer nodes, from point to point to multicast.

2.

Distributed Ledger manages the world state and the transaction log in the blockchain.

3.

Consensus Manager defines the interface between the consensus algorithm and the other Hyperledger components.

QUESTION 4

What is the process of turning cipher-text back into plaintext called?

- A. Packing
- B. Encryption
- C. Decryption
- D. Hashing

Correct Answer: C

QUESTION 5

Exhibit.

```
func (t *ErnestoAsset) Invoke(stub shim.ChaincodeStubInterface) peer.Response {  
    fn, args := stub.GetFunctionAndParameters()  
  
    var result string  
    var err error  
    if fn == "set" {  
        result, err = set(stub, args)  
    } else {  
        result, err = get(stub, args)  
    }  
    if err != nil {  
        return shim.Error(err.Error())  
    }  
  
    return shim.Success([]byte(result))  
}
```

Based on the code snippet displayed, if fn is nil - what are the possibilities



- A. An error is generated
- B. Shira.Error(err.ErrorO) is returned
- C. get is assumed and processed
- D. None of the above

Correct Answer: C

[Latest CBDH Dumps](#)

[CBDH PDF Dumps](#)

[CBDH Exam Questions](#)