



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.pass4itsure.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**

_____ are used in a .cto model file to indicate a relationship between an entity in the existing model file and an entity from another model file.

- A. Relationships
- B. Pointers
- C. Imports
- D. Resources

Correct Answer: A

QUESTION 2

In Hyperledger Fabric each channel will manage its own _____ and _____.? Select best answer.

- A. Nodes, Peers, Chaincode
- B. Chaincode, SQL
- C. Ledgers, Logging
- D. Ledgers, Chaincode
- E. Ledgers, Chaincode and APIS

Correct Answer: D

Chaincode may be deployed on multiple channels, each instance is isolated within its channel. Each channel maintains their own chaincode and ledger.

QUESTION 3

In regards to Fabric blockchain blocks. The structure of a "block header" consists of three sections when it is written. (Select three.)

- A. Block Data
- B. Block Number
- C. Current Block Hash
- D. Previous Block Hash
- E. Block Metadata
- F. Signature



Correct Answer: BCD

Let's have a closer look at the structure of a block. It consists of three sections Block Header This section comprises three fields, written when a block is created. Block number: An integer starting at 0 (the genesis block), and increased by 1 for every new block appended to the blockchain. Current Block Hash: The hash of all the transactions contained in the current block. Previous Block Hash: A copy of the hash from the previous block in the blockchain.

QUESTION 4

When compared to public blockchain technologies, what are key Hyperledger Fabric differences?

- A. Privacy
- B. Confidentiality
- C. Provisionmg/Permissioning
- D. All of the above

Correct Answer: D

QUESTION 5

Hyperledger is an open source project that came out of the _____. It was created in order to help advance _____ blockchain technologies. It's a global open source collaboration involving leaders from numerous industries.

- A. Linux Foundation, Cross Industry
- B. Defense Industry, Military Communications
- C. Linux Foundation, Military Communications
- D. Defense Industry, Financial Oriented
- E. Linux Foundation, Financial Oriented

Correct Answer: A

Hyperledger is an open source project that came out of the LF and was created in order to help advance cross-industry blockchain technologies. It's a global open source collaboration involving leaders from numerous industries.

[CBDH Practice Test](#)

[CBDH Study Guide](#)

[CBDH Braindumps](#)