



# CBDH<sup>Q&As</sup>

BTA Certified Blockchain Developer - Hyperledger

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### QUESTION 1

What component of Hyperledger Composer captures the core data in a business network including the business model, transaction logic, and access controls?

- A. Business Network Adapter
- B. Business Network Interface
- C. Business Network Card
- D. Business Network Archive
- E. Business Network API

Correct Answer: D

Business Network Archive: Capturing the core data in a business network including the business model, transaction logic, and access controls, the Business Network Archive packages these elements up and deploys them to a runtime.

Stored as ".bna" files.

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### QUESTION 2

Orderers are responsible for all of the following except one:

- A. Persistence of transactions
- B. Maintain consistency of transactions across network
- C. Orders the transaction
- D. Consensus

Correct Answer: D

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### QUESTION 3

Hyperledger fabric business network is divided into which of the following categories?

- A. Composer, Fabric and Chaincode
- B. Sawtooth, Fabric and Indy
- C. Blockchain, Registration, Identity
- D. Blockchain, Chaincode and Membership



Correct Answer: D

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#### QUESTION 4

The advantages of using Hyperledger Fabric include which of the following?

- A. Having a modular component structure
- B. Having a native token
- C. Having a POW mining algorithm
- D. Ability to use your programs from SQL

Correct Answer: A

Hyperledger Fabric has a modular component structure and an extensible plug and play framework

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#### QUESTION 5

In Hyperledger Fabric channels are used to ensure privacy and confidentiality. Which of the following is not correct about channels?

- A. Peers are connected to the channel and can receive all the transactions that are broadcasted on that channel
- B. Each channel maintains their own chaincode and ledger
- C. Channels are membership based.
- D. Consensus takes place within a channel by members of the channel and other channels.
- E. Channels partition the network in order to allow transaction visibility for specific stakeholders only

Correct Answer: D

Peers are connected to the channel and can receive all the transactions that are broadcasted on that channel. Consensus takes place within a channel by members of the channel only. Channels are membership based.

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