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QUESTION 1

Which Hyperledger tool would you select to invoke, deploy or query blocks, transactions and associated data, network information (name, status, list of nodes), chain codes and transaction families, as well as other relevant information stored in the ledger?

- A. Hyperledger Quilt
- B. Hyperledger Cello
- C. Hyperledger Caliper
- D. Hyperledger Explorer

Correct Answer: D

Hyperledger explorer: Hyperledger explorer, which was originally contributed by IBM, Intel, and DTCC, can view, invoke, deploy or query blocks, transactions and associated data, network information (name, status, list of nodes), chain codes and transaction families, as well as other relevant information stored in the ledger.

QUESTION 2

Blockchain services in Hyperledger Fabric manages the distributed ledger through a peer to peer protocol that is built on _____?

- A. HTTP/2
- B. TLS and SSL
- C. TLS
- D. HTTP/1
- E. SSL

Correct Answer: A

Blockchain services manages the distributed ledger through a peer to peer protocol that is built on HTTP/2. The optimized data structure provides efficient schemes for maintaining the world state (the state of all transactions on the Blockchain) replicated at many participants.

QUESTION 3

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 4

What type of peer executes chaincode?

- A. Anchor peer
- B. Endorsing Peer
- C. Chaincode is executed by the client
- D. Ordered Peer
- E. Chaincode is not executed by a peer.

Correct Answer: B

Endorsing Peer Endorser peer Peers can be marked as Endorser peer (i.e. Endorsing peer). Upon receiving the "transaction invocation request" from the Client application the Endorser peer Validates the transaction. Check certificate details and roles of the requester. Executes the Chaincode (Smart Contract) and simulates the outcome of the transaction. But it does not update the ledger. At the end of the above two tasks the Endorser may approve to disapprove the transaction. As only the Endorser node executes the Chaincode (Smart Contract) so there is no necessity to install Chaincode in each and every node of the network which increases the scalability of the network.

QUESTION 5

Chaincode with Hyperledger Fabric can be written in what development languages? Select All that apply.

- A. Node.js
- B. Go
- C. Java

Correct Answer: ABC

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