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QUESTION 1

One critical business consideration you must account for when choosing Hyperledger Fabric over Ethereum is:

A. Who you will have host the nodes and how will you deploy the network

B. If your blockchain will use Proof of Work or Proof of Stake

C. Which cryptographic algorithms Hyperledger Fabric employs

D. How you will implement your own gas/fee system

Correct Answer: A

QUESTION 2

Is it possible to access the blockchain via an Ethereum Node?

A. Yes

B. No

Correct Answer: A

True You can interact with the blockchain using RPC via HTTP POST requests. You can find out more about the JSON-RPC API here. Although you can use RPC to communicate with a local node you can also use it to hook up with a remote node. To send requests to the local node we address them to http://127.0.0.1:8545 (Geth exposes the RPC service on port 8545).

Reference: https://datawookie.netlify.com/blog/2018/01/ethereum-running-a-node/

QUESTION 3

Smart Contracts are generally written in specific programming languages. Which one is NOT a language for smart contracts?

A. .Net

B. Viper

C. LLL

D. Solidity

Correct Answer: A

QUESTION 4

How are blocks of data "chained" together to ensure the integrity of transactions?

A. The hash of the previous block is written to the header of the current block

B. The ID of the previous block is stored in the current block

C. A public key is stored in each block for data decryption

D. The hash of the genesis block is kept in all block headers

Correct Answer: A

QUESTION 5

In blockchains there is the concept of "Group Consensus" and how many members must agree.

A. 52%

B. 74%

C. 75%

D. 51%

E. 100%

Correct Answer: D

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