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### QUESTION 1

How many satoshis are in 1 bitcoin and how many wei in an Ether? (Select two.)

- A. 1,000,000,000,000,000,000
- B. 1,000,000,000,000,000
- C. 1,000,000,000
- D. 10,000
- E. 1,000,000,000,000

Correct Answer: AB

Reference: <http://www.btcsatoshi.com/>

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### 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/>

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### QUESTION 3

If a hard fork occurs on a public blockchain software and 20 running nodes choose not to update, what can be said about those 20 nodes?

- A. They are effectually now operating on a different blockchain network than the nodes that updated
- B. They are considered "out of compliance"
- C. They are flagged for removal from the network and can no longer collect fees
- D. They are unable to achieve consensus

Correct Answer: A

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#### QUESTION 4

Chaincode is a decentralized transactional program, running on the validating nodes. As with every chaincode, it implements the \_\_\_\_\_ in particular, Init and Invoke functions.

What does is actually implemented?

- A. SDK
- B. REST Interface
- C. EVM
- D. Chaincode interface

Correct Answer: D

Chaincode is a decentralized transactional program, running on the validating nodes. As with every chaincode, it implements the Chaincode interface in particular, Init and Invoke functions. Init is called during Instantiate transaction after the chaincode container has been established for the first time, allowing the chaincode to initialize its internal data. Invoke is called to update or query the ledger in a proposal transaction. Updated state variables are not committed to the ledger until the transaction is committed.

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#### QUESTION 5

Which one of the following is true concerning Hyperledger Fabric?

- A. Cryptocurrency cannot be created or used
- B. because it is permissioned, companies cannot launch products on it
- C. Because it is permissioned, it is impossible to display data to the general public
- D. None of the above

Correct Answer: C

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