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QUESTION 1

A private blockchain like Hyperledger would be the right choice for which scenario:

- A. An enterprise that needs to build a scalable, secure, permissioned blockchain application
- B. A network of family members who want to share passwords and other secure information with one another
- C. Developers who want to rapidly prototype public blockchain solutions
- D. A startup that desires to build a token and blockchain application for their users
- E. All of the above

Correct Answer: A

QUESTION 2

What is the difference in using Go-Ethereum over Ganache?

- A. Can automate builds with Go Ethereum but you can't with Ganache
- B. Go Ethereum is written in Java whereas Ganache is written in Golang
- C. Go Ethereum is real blockchain whereas Ganache is a blockchain simulation
- D. Ganache is a real blockchain whereas Go Ethereum is a blockchain simulation

Correct Answer: B

Reference: http://truffleframework.com/docs/getting_started/client

QUESTION 3

With Hyperledger Fabric ledger, it supports both levelDB / CouchDB for state data?

- A. FALSE
- B. TRUE

Correct Answer: B

The ledger system in Hyperledger fabric uses levelDB. By definition, LevelDB allows concurrent writers to safely insert data into the database by providing internal synchronization. LevelDB uses very coarse-grained synchronization which forces all writes to proceed in an ordered, first-come-first-served basis, effectively reduces throughput to a single thread. State database options include LevelDB and CouchDB. LevelDB is the default key-value state database embedded in the peer process. CouchDB is an optional alternative external state database. Like the LevelDB key-value store, CouchDB can store any binary data that is modeled in chaincode (CouchDB attachment functionality is used internally for non-JSON binary data). But as a JSON document store, CouchDB additionally enables rich query against the chaincode data, when chaincode values (e.g. assets) are modeled as JSON data.



QUESTION 4

You currently using the Metamask Chrome plugin and you see a selection for Etherscan in the plugin.

What is Etherscan used for?

- A. A search engine that allows users to easily lookup, confirm and validate transaction that have taken place on the Ethereum Blockchain
- B. A search engine that allows users to easily lookup, confirm and validate transaction that have taken place on the Bitcoin Blockchain
- C. A search engine that allows users to easily lookup, confirm and validate transaction that have taken place on the Ethereum and Tokens Blockchain
- D. A search engine that allows users to easily lookup, confirm and validate transaction that have taken place on any Blockchain

Correct Answer: A

A search engine that allows users to easily lookup, confirm and validate transactions that have taken place on the Ethereum Blockchain

Reference: <https://etherscancom.freshdesk.com/support/solutions/articles/35000022140-what-isetherscan->

QUESTION 5

Public blockchains can alter the blockchain ledger by:

- A. Creating a hard fork of the blockchain data, tooling and/or software
- B. Achieving community consensus via a Smart Contract to update the ledger
- C. Re-hashing the blocks from the total block height down to the genesis block
- D. Blockchain ledgers are immutable and can never be altered

Correct Answer: C

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