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QUESTION 1

The pluggable world state database is:

- A. CouchDB or LevelDB
- B. MariaDB and file system
- C. Both A and B
- D. Neither A nor B

Correct Answer: C

QUESTION 2

A member can participate in multiple Hyperledger blockchain networks by way of_____

- A. Channels
- B. Peers
- C. DLT
- D. World State

Correct Answer: A

QUESTION 3

_____ endorsement allows the default chaincode-level endorsement policies to be overridden by a different policy for the specified keys.

What type of endorsement is this?

- A. Policy Driven
- B. Key-Value
- C. Stateless D. State based

Correct Answer: D

State Based y default, endorsement policies are specified for a channel's chaincode at instantiation or upgrade time (that is, one endorsement policy covers all of the state associated with a chaincode). However, there are cases where it may be necessary for a particular state (a particular key-value pair, in other words) to have a different endorsement policy. This state-based endorsement allows the default chaincode-level endorsement policies to be overridden by a different policy for the specified keys.

QUESTION 4

All but one can be used as Orderer implementation:

- A. Active MQ
- B. Kkafka
- C. Solo

Correct Answer: A

QUESTION 5

_____ are used in a .cto model file to indicate a relationship between an entity in the existing model file and an entity from another model file.

- A. Relationships
- B. Pointers
- C. Imports
- D. Resources

Correct Answer: A

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