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Question 1

Question Type: MultipleChoice

In Hyperledger, each customer, participant, or vendor can have their own ledger on the blockchain This is called:

Options:

A- Independence

B- Channels

C- Chamcode

D- Isolationism

Answer:

D

Question 2

Question Type: MultipleChoice

There is_____when a transaction is validated and committed to the ledger:

Options:

A- Immutability

B- Transparancy

C- Confidentiality

D- Privacy

Answer:

B

Question 3

Question Type: **MultipleChoice**

In Hyperledger Fabric. Public Key Infrastructure is used to generate cryptographic certificates which are not tied to:

Options:

A- organizations

B- network components and infrastructure

C- end users

D- Jbrowser

E- components

Answer:

A

Question 4

Question Type: **MultipleChoice**

The_____is used to sign, verify, provision, and authenticate in Hyperledger Fabric

Options:

A- Membership Service Provider

B- Onboarder

C- Cryptographic generator

D- None of the above

Answer:

D

Question 5

Question Type: **MultipleChoice**

The pluggable world state database is:

Options:

A- CouchDB or LevelDB

B- MariaDB and file system

C- Both A and B

D- Neither A nor B

Answer:

C

Question 6

Question Type: **MultipleChoice**

Exhibit.

```
func (t *BTAAsset) Init(stub shim.ChaincodeStubInterface) peer.Response {
  // Get the args from the transaction proposal
  args := stub.GetStringArgs()
  if len(args) != 3 {
    return shim.Error("Incorrect arguments. Expecting a key and a value")
  }

  err := stub.PutState(args[0], []byte(args[1]))
  if err != nil {
    return shim.Error(fmt.Sprintf("Failed to create asset: %s", args[0]))
  }
  return shim.Success(nil)
}
```

Based on the code snippet displayed, which function adds data to the ledger:

Options:

A- Shim

B- NFutStare

C- Response

D- Peer

Answer:

B

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