



Free Questions for CBDH by certsinside

Shared by Harrell on 24-05-2024

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Question 1

Question Type: MultipleChoice

Member in the context of Hyperledger DLT network refers to:

Options:

- A- Legally separate / Independent entities
- B- Entities involved in transactions
- C- Business sponsor of DLT application

Answer:

A

Question 2

Question Type: MultipleChoice

Exhibit.


```

package main

import (
    "fmt"

    "github.com/hyperledger/fabric/core/chaincode/shim"
    "github.com/hyperledger/fabric/protos/peer"
)

type BTAAsset struct {
}

func (t *BTAAsset) Init(stub shim.ChaincodeStubInterface) peer.Response {
    // Get the args from the transaction proposal
    args := stub.GetStringArgs()
    if len(args) != 2 {
        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)
}

func (t *BTAAsset) Invoke(stub shim.ChaincodeStubInterface) peer.Response {
    fn, args := stub.GetFunctionAndParameters()

    var result string
    var err error
    if fn == "set" {
        result, err = set(stub, args)
    } else { // assume 'get' even if fn is nil
        result, err = get(stub, args)
    }
    if err != nil {
        return shim.Error(err.Error())
    }

    return shim.Success([]byte(result))
}

    value, err := stub.GetState(args[0])
    if err != nil {
        return "", fmt.Errorf("Failed to get asset: %s with error: %s",
args[0], err)
    }
    if value == nil {
        return "", fmt.Errorf("Asset not found: %s", args[0])
    }
    return string(value), nil
}

```

Based on the chaincode displayed, which function returns the value of the specified asset key?

Options:

A- main

B- Init

C- Invoke

D- get

Answer:

D

Question 3

Question Type: MultipleChoice

Orderers are responsible for all of the following except one:

Options:

- A- Persistence of transactions
- B- Maintain consistency of transactions across network
- C- Orders the transaction
- D- Consensus

Answer:

D

Question 4

Question Type: MultipleChoice

Relationship is created using the symbol:

Options:

A- _>

B- o

C- >>

D- -->

Answer:

C

Question 5

Question Type: MultipleChoice

Chaincode on Fabric can be developed using:

Options:

A- GoLang

B- Java

C- Javasacrlpt (node)

D- All of the above

Answer:

B

Question 6

Question Type: MultipleChoice

Exhibit.

```
func (t *BIAAsset) 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)
}
```



The function displayed will not return an error if:

Options:

- A- the number of arguments does not equal 3
- B- the number of arguments is greater than 3
- C- the number of arguments equal 3
- D- the number of arguments equal 4

Answer:

A

Question 7

Question Type: MultipleChoice

Every .cto model file requires a_____which means that every name inside of it must be unique.

Options:

- A- namespace
- B- chaincode
- C- participant

D- asset

Answer:

D

Question 8

Question Type: MultipleChoice

In your model there is a need to determine who owns the asset What type of field would you add to the asset such that owner of the asset instance can be found

Options:

A- array

B- relationship

C- enumeration

Answer:

A

Question 9

Question Type: MultipleChoice

Members of the Hyperledger Fabric DLT network may be allowed to issue certificates to their employees and for their infrastructure

Options:

A- FALSE

B- TRUE

Answer:

B

Question 10

Question Type: MultipleChoice

Based on the code snippet, the reference ---> to Contract indicates:

```
namespace org.fenago.delivery.expedited
asset Delivery identified by trackingId {
  o String trackingId
  o ProductType type
  o DeliveryStatus status
  o Long unitCount
  o GPSReading[] gpsReadings optional
  --> Contract contract
}
```

Options:

- A- A pointer to a contract class
- B- A bidirectional resource
- C- Expedited delivery
- D- A unidirectional relationship

Answer:

A

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