# CBDH<sup>Q&As</sup>

BTA Certified Blockchain Developer - Hyperledger

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QUESTION 1
In Hyperledger not all Nodes are created equal. What are the three distinct types of nodes? (Select three.)
A. MSP Nodes
B. Ordered Nodes
C. Channel Node
D. Client Nodes
E. Peer Nodes
F. Endorser Node
Correct Answer: BDE
Client Node: That initiates the transaction 2. Peer Nodes: Commits Transaction and keeps the data in sync across the ledger 3. Ordered: They are the communication backbones and responsible for the distribution of the transactions
QUESTION 2
Query is called whenever you query your chaincode\\'s state. Queries do not result in blocks being added to
the chain, and you cannot use certain functions.
Which function can you not use inside a Query?
A. Error
B. Getstate
C. Putstate
D. Read
Correct Answer: C
QUESTION 3
What type of node commits transactions and keeps the data in sync across the ledger?
A. Committeed
A. Committed
B. Endorsed

D. Peer



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Correct Answer: D

Peer nodes commits Transaction and keeps the data in sync across the ledger. They are nodes that maintain the state and copy of a shared ledger. Peers are authenticated by certificates issued by MSP. In Hyperledger Fabric, there are three types of peer nodes depending upon the assigned roles.

### **QUESTION 4**

Exhibit.

## Leads4Pass

```
package main
import (
    "github.com/hyperledger/fabric/sore/chaincode/anim"
    "githob.com/hyperledger/fanric/protos/peer"
type SIAAsset struct (
func (t *BIAAsset) Init(stib shim.ChaincodeStubInterface) peer Response (
   // Set the args from the transaction proposal
    args := stub.GetStringArgs()
   if len(arga) != 1 (
             raturn shim forms ("incorrect arguments, Expecting a key and a
7810811
   err := stub.PutState(args[0], []cyte(args[1]))
   "if err Je nol (
            return shim force (fmt.Sprintf: "Falled to ofeate asset: %s",
args[2]))
    return shim. Juccess (mil)
func (: *STAGaset) Invoke(stab ships.ChainsbdeStabluterface) peer Response (
    fn. args := stub GetFunctionAndFareneters()
   war result string
    Var err error
   if In - "set" [
            result, err = set(stub, ergs)
    ) else ( // assume 'geb' even if in is nil
            result, err = pet(stub, arca)
    if err !- mil (
    return ship, Success( "byte(result))
fame as facula and a Check codes in Categoral age [aveling] (acting, error ]
   of les ander to 3 (
          return "", fire-Circoff" Incorrect arguments, Expecting a key and a
the litery.
   err := stub.Putfrece(eros[0] | ||hbbteseros[1]))
   if ore to the !
          retain **, Instituti "failed to one oneets to", acyo[0])
    return seps(.), mil
fanc get(saub et:m.ChainsoceStublaterface, argo []etring| (otring, error) |
   of ten eros: 1= 1 (
          return '", Ent.Errorf 'Incorrect arguments. Expecting a \lambda a/r^{\alpha}
   value err := srub.SetState(azge[0])
   Affect !- mil.
          meturn "", fut Export ? Eatled in get assets to built errors to",
acgs[0]), erm)
    of value - nol (
          return "", for Eccorf "Seset are found: Re", ecqs[3]
    return string value) cil
    if err is shim. Onerginew (DTAAssett); err to mil (
          fmr.Printf("Error starting Williagot chaincode: 40", exc)
```



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Based on the chaincode displayed, which function will call shim, Start?			
A. main.			
B. Invoke			
C. Init			
D. get			
Correct Answer: A			
QUESTION 5			
What component of Hyperledger Composer captures the core data in a business network including the business model, transaction logic, and access controls?			
A. Business Network Adapter			
B. Business Network Interface			
C. Business Network Card			
D. Business Network Archive			
E. Business Network API			
Correct Answer: D			
Business Network Archive: Capturing the core data in a business network including the business model,			
transaction logic, and access controls, the Business Network Archive packages these elements up and			
deploys them to a runtime.			
Stored as ".bna" files.			
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