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QUESTION 1

The reason that cryptocurrencies such as Bitcoin, Ethereum and Litecoin can be exchanged one with another is due to the fact that they all operate on the same blockchain network

A. FALSE

B. TRUE

Correct Answer: A

QUESTION 2

What is the language that Solidity is using to build on the Ethereum Virtual Machines(EVM)?

A. .Net

B. Javascript

C. C++

D. Node.js

E. PHP

Correct Answer: B

Javascript is the language that Solidity is using to build on the Ethereum Virtual Machine

Reference: https://www.quora.com/What-is-the-best-programming-language-to-learn-if-you-want-to-workon-the-blockchain

QUESTION 3

When you are developing with Fabric Composer which of the following is true?

A. Decreases the time of development

B. Simplifies the development of applications

C. Simplifies the integration of client applications

D. Increases the time of development

Correct Answer: A

Hyperledger Composer is an open-source application development framework which simplifies the creation of Hyperledger Fabric blockchain applications, thus reducing the time and complexity of development. The tool aims at helping users to create blockchain applications based on Hyperledger Fabric without needing to know the low-level (Go Programming) details involved in blockchain networks.

QUESTION 4

What is chaincode?

A. Smart contract

B. DApps

C. Node programs

D. Virtual machines

Correct Answer: A

Reference: http://hyperledger-fabric.readthedocs.io/en/release-1.1/chaincode.html

QUESTION 5

The key difference between encryption and hashing is that encrypted strings can be reversed back into their original decrypted form if you have the right key?

A. TRUE

B. FALSE

Correct Answer: A

Reference: https://www.securityinnovationeurope.com/blog/page/whats-the-difference-between-hashingand-encrypting

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