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QUESTION 1

What is the advantage of the REST server?

- A. Simplicity of front end applications
- B. Visibility into transactions
- C. Simplicity of front end applications
- D. All of the above

Correct Answer: B

QUESTION 2

The _____ enables auditors to view transactions pertaining to a participant, providing that each auditor has been granted proper access authority, based on the role of the participants.

- A. Audit Defense
- B. Hyperledger Quilt
- C. Hyperledger Burrow
- D. Reputation Manager

Correct Answer: D

Reputation Manager is part of the MSP Membership services provide identity, privacy, and confidentiality to the network. Basic access to the network is determined through the role of the member, who may all have separate legal and/or independent entities. Depending on the network, different authentication schemes are used for assigning identity. For transacting, the participants must obtain identities. The Reputation Manager enables auditors to view transactions pertaining to a participant, providing that each auditor has been granted proper access authority, based on the role of the participants.

QUESTION 3

All of the following are key terms in Cryptography EXCEPT?

- A. Function
- B. Root Hash
- C. Secret
- D. Code
- E. Cipher

Correct Answer: B



Cryptography is used in Blockchain to address the issues and concerns of privacy. Cryptography is the study of how to send information back and forth securely in the presence of adversaries. A cryptographic function is a function for encoding or encrypting data to protect the contents from others. The following components are the basis of a cryptographic function: The Secret: The data which we are trying to protect The Key: A piece of data used for encrypting and decrypting the secret The Function: The process or function used to encrypt the secret The Cipher: The encrypted secret data, output of the function The Secret and the Key are passed into the Function to create a Cipher.

QUESTION 4

Asset and participant are _____ in the modeling language.

- A. Reserved words
- B. Common
- C. Undeclared

Correct Answer: C

QUESTION 5

Hyperledger is an open source project that came out of the _____. It was created in order to help advance _____ blockchain technologies. It's a global open source collaboration involving leaders from numerous industries.

- A. Linux Foundation, Cross Industry
- B. Defense Industry, Military Communications
- C. Linux Foundation, Military Communications
- D. Defense Industry, Financial Oriented
- E. Linux Foundation, Financial Oriented

Correct Answer: A

Hyperledger is an open source project that came out of the LF and was created in order to help advance cross-industry blockchain technologies. It's a global open source collaboration involving leaders from numerous industries.

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