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QUESTION 1

You currently using the Metamask Chrome plugin and you see a selection for Etherescan in the plugin.

What is Etherscan used for?

A. A search engine that allows users to easily lookup, confirm and validate transaction that have taken place on the Ethereum Blockchain

B. A search engine that allows users to easily lookup, confirm and validate transaction that have taken place on the Bitcoin Blockchain

C. A search engine that allows users to easily lookup, confirm and validate transaction that have taken place on the Ethereum and Tokens Blockchain

D. A search engine that allows users to easily lookup, confirm and validate transaction that have taken place on any Blockchain

Correct Answer: A

A search engine that allows users to easily lookup, confirm and validate transactions that have taken place on the Ethereum Blockchain

Reference: https://etherscancom.freshdesk.com/support/solutions/articles/35000022140-what-isetherscan-

QUESTION 2

Blockchain provenance is defined as _____?

A. Information sent to the blockchain and written to the blockchain.

B. Recording the history of data, from its last block to various stages of the data lifecycle

C. Recording the history of data, from its inception to various stages of the data lifecycle.

D. Once a transaction has been written and committed to the ledger it cannot be changed.

Correct Answer: C

Provenance means recording the history of data, from its inception to various stages of the data lifecycle. Provenance provides a detailed record of how the data was collected, where it was stored and how it is used. Blockchain holds complete provenance details of each component of data transfer. It is accessible to all the participants in a business network. It improves the system utilization and increases trust.

QUESTION 3

When specifying blockchain technologies, it is important to understand its benefits and its challenges. What would be two challenges of blockchain technology adoption to an enterprise? (Select two.)

A. Scalability, transaction speed / cost

B. Tokenization of platforms

C. Distributed

D. Very New Technology

Correct Answer: AD

What are the drawbacks of Blockchain? Very new technology Constantly changing, evolving Not very many trained resources High cost for trained resources Best practices, recommended patterns still being formed Scalability, transaction speed / cost.

QUESTION 4

In common blockchain design, what is one common method to "chain" blocks of data together in order?

A. Store the hash of the previous block within the current block

B. Having the genesis node store an ordered, mutable array of block hashes

C. Writing each block into a separate file on the hard disk of the node

D. Assigning an order number to each block so they can be sorted when requested

Correct Answer: A

QUESTION 5

What does the 20 in ERC20 mean or relate to?

A. BIP number

B. Release number

C. Update number

D. Proposal ID number

Correct Answer: D

ERC stands for Ethereum Request for Comments. This is an official protocol for proposing improvements to the Ethereum network. \\'20\\' is the unique proposal ID number.

Reference: https://support.exodus.io/article/108-what-is-an-erc20-token-and-does-exodus-support-it

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