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QUESTION 1

You currently using the Metamask Chrome plugin and you see a selection for Etherscan 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

In its simplest form, user identity on a blockchain can be unique and secure:

- A. By users utilizing public blockchains
- B. User identity cannot yet be protected on blockchain systems
- C. Through cryptographic hashing
- D. By users utilizing permissioned blockchains

Correct Answer: C

QUESTION 3

Hyperledger is an enterprise focused blockchain project. This project was released by a consortium under the umbrella of the Linux Foundation's Hyperledger Project.

What year did Hyperledger go live?

- A. 2013
- B. 2012
- C. 2015
- D. 2009

Correct Answer: C

QUESTION 4

In public key cryptography, the private key is used to:

- A. Encrypt the public key
- B. Generate unique hash values each time it is used
- C. Verify the digital signature of a public key
- D. Sign/approve any transaction/action that might be made by the holder of the key pair

Correct Answer: D

QUESTION 5

What is a development language which lets developers solve any class of problem in existence given infinite time and resources?

- A. Turing Complete
- B. Turing Incomplete
- C. Solidity
- D. Mist
- E. JVM
- F. EVM

Correct Answer: A

Turing Complete ?A language which lets developers solve any class of problem in existence given infinite time and resources Vs Turing Incomplete ?Can\\'t solve all types of problems, such as problems with loops and iterations (Bitcoin)

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