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QUESTION 1

Which of the following blockchain is NOT a permissioned blockchain?

- A. Quantum
- B. Ethereum
- C. R3 Corda
- D. Ripple
- E. Hyperledger
- Correct Answer: B

QUESTION 2

Proof of Stake based blockchain systems use what design to permit valid write transactions?

- A. A genesis "Stake" node approves or disapproves transactions announced from other nodes
- B. Validator nodes each give or pay a stake in order to write transactions, and if malicious, will lose their stake
- C. Stakeholders or early product investors host nodes that approve or disapprove transactions from other nodes
- D. Every node on the network holds an equal stake, and if malicious, gets flagged for removal

Correct Answer: B

QUESTION 3

Which one of the following is true regarding Smart Contracts on the Ethereum blockchain?

- A. They provide added security over off-chain transaction code on other blockchain networks
- B. Because they are compiled into bytecode they cannot be used in an unintended manner
- C. Any flaw discovered in their code can quickly be updated and redeployed
- D. They are Turing complete and deterministic in nature

Correct Answer: D

Reference: https://blockgeeks.com/guides/different-smart-contract-platforms/

QUESTION 4

Which of these desired outcomes is best obtained through a Blockchain solution?



- A. Pending financial transactions need to be stored until completed and then should be deleted
- B. A website that shows current data from various stock markets
- C. A mobile app that displays information about today\\\'s weather
- D. None of the above

Correct Answer: B

QUESTION 5

You are using Geth and you would like to list the accounts controlled by the node.

- What is the command?
- A. geth list accounts
- B. geth account node list
- C. geth account node
- D. geth account list
- Correct Answer: D

Reference: https://datawookie.netlify.com/blog/2018/01/ethereum-running-a-node/

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