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QUESTION 1

How does Blockchain use hashing? Select all that apply.

- A. To condense information making it easy to compare large amounts of data.
- B. To chain together blocks
- C. To provide anonymity with public key cryptography
- D. To select which node to use
- E. All of the above

Correct Answer: BD

QUESTION 2

What is the focus or primary goal of a private Blockchain? Select all that apply.

- A. To provide anonymity in business
- B. To save money by eliminating intermediaries
- C. To create a distributed database that allows for CRUD
- D. To provide transparency and trust for business while remaining secure

Correct Answer: D

QUESTION 3

Why is a private Blockchain used instead of a public one?

- A. To limit user access and permissions
- B. It is less expensive to develop
- C. It requires less mining power than a public Blockchain
- D. It requires fewer administrators to manage it

Correct Answer: A

Reference: <https://medium.com/coinmonks/public-vs-private-blockchain-in-a-nutshell-c9fe284fa39f>

QUESTION 4



What happens if a block is confirmed at the same time?

- A. The blocks splits into two chains. Blocks are then added to each chain until one chain becomes larger. The longest chain is then considered to be the Blockchain.
- B. Nodes select which block to be added to the Blockchain
- C. Both chains are deleted, and the unconfirmed transactions are added back to the pool
- D. The Orderer Block confirms which block has the most confirmed transactions
- E. None of the above

Correct Answer: B

QUESTION 5

How is Blockchain benefiting voting?

- A. By revealing the identity of each voter and who or what they voted for
- B. By controlling who gets to vote
- C. By only allowing a certain number of votes per person
- D. By allowing voters to trust their vote has been counted

Correct Answer: D

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