



# CBDE<sup>Q&As</sup>

BTA Certified Blockchain Developer - Ethereum

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### QUESTION 1

Block Timestamp:

- A. the timestamp is based on the time zone of the miner, that is why it changes the difficulty continuously to reflect network latency.
- B. the timestamp can't be influenced by a miner and is generally considered safe to be used for randomness on the blockchain.
- C. the timestamp can be influenced by a miner to a certain degree but it's always independent from the time-zone.

Correct Answer: C

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### QUESTION 2

Hashing Mining uses:

- A. Keccak256 while internally to hash values it's easy to use the Dagger-Hashimoto to create a meaningful hash.
- B. the Dagger-Hashimoto hashing while internally the EVM uses SHA256 which is an alias for Keccak256.
- C. the Dagger-Hashimoto hashing while internally the EVM uses Keccak256 which is almost similar to SHA256, but has a different padding so produces different hashes.

Correct Answer: C

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### QUESTION 3

Truffle has an integrated in-memory blockchain which makes unit-testing very easy:

- A. True, but it's still good to use Ganache, or even a real private network for testing.
- B. False, it's necessary to use Ganache or even a real private network for testing.

Correct Answer: A

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### QUESTION 4

You interact with a smart contract and see a gas usage of 50,000 gas with a gas cost of 15Gwei. How much Ether would you have to pay to the miner?

- A. 750,000,000,000,000 Wei
- B. 750,000,000,000 Wei
- C. 750,000,000 Wei
- D. A flat fee of 1 Ether



Correct Answer: A

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#### QUESTION 5

Having a bug-bounty program early on:

- A. can help to engage the community in testing your smart contracts and therefore help to find bugs early.
- B. might be a burden as it is an administrative overhead mainly.
- C. is completely useless. Who wants to test beta-ware software? It's better to start with the bug-bounty program after the contract is released on the main-net.

Correct Answer: A

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