



BTA Certified Blockchain Developer - Ethereum

Pass Blockchain CBDE Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/cbde.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Blockchain Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

😳 365 Days Free Update

800,000+ Satisfied Customers





QUESTION 1

It\\'s easy to write clean-room unit-tests with truffle:

- A. for Java, JavaScript, and C++
- B. for JavaScript using Web3.js
- C. for Solidity and JavaScript

D. for any language, as long as it adheres to the open Testing-Interface from Truffle

Correct Answer: C

QUESTION 2

Integrating the community into your testing:

A. is great, because they often find bugs which weren\\'t considered before.

B. is not good, because you might give out secrets.

Correct Answer: A

QUESTION 3

PoS:

A. would be better, because it can reduce the amount of energy needed for mining.

B. would be worse, because it would increase the amount of energy needed for mining.

Correct Answer: A

QUESTION 4

Public Keys vs. Private Keys. Which statement is true?

A. The Public Key is for Signing Transactions, the Private Key must be given out to verify the signature.

B. The Private Key signs transactions, the Public Key can verify the signature.

C. The Private Key is to generate a Public Key. The Public Key can sign transactions, the address is here to verify the transactions.

Correct Answer: B



QUESTION 5

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

Latest CBDE Dumps

CBDE Practice Test

CBDE Exam Questions