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QUESTION 1

Solidity gets compiled:

- A. to bytecode that can't be understood by humans.
- B. to bytecodes which are essentially opcodes running instruction by instruction.

Correct Answer: B

QUESTION 2

To compare a String in Solidity you use:

- A. `string1 == string2`
- B. the internal function `"str_compare(str1,str2)"`
- C. you can't directly compare two strings, but one method would be to hash both strings and compare the hashes.
- D. `bytes32(string1) == bytes32(string2)`

Correct Answer: C

QUESTION 3

EVM assembly:

- A. is much better than Solidity and a viable alternative.
- B. can be split across multiple files, but every contract must be in a file with the same name as the contract itself.
- C. is another language similar to LLL, more secure than Solidity.

Correct Answer: B

QUESTION 4

Transactions containing the same data to create the same smart contract are:

- A. always having the same signature.
- B. having a different signature because of the nonce which changes upon every transaction.

Correct Answer: B

QUESTION 5



A Blockchain Node:

- A. can never become a mining node.
- B. can always become a mining node.
- C. can become a mining node, depending if the implementation has the functionality implemented.

Correct Answer: C

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