



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

BTA Certified Blockchain Developer - Ethereum

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### QUESTION 1

A version pragma is a great way to make it clear:

- A. for which compiler version a smart contract was developed for. It helps to avoid breaking changes.
- B. for which blockchain a smart contract was developed for. It helps to avoid confusion with beta-customers.
- C. for which blockchain node a smart contract was developed for. It helps to avoid mixing up different versions of go-ethereum.

Correct Answer: A

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### QUESTION 2

It's possible to access the blockchain via an Ethereum Node:

- A. only via JavaScript because there is the proprietary Web3.js library.
- B. by any programming language, as long as it adheres to the JSON-RPC standard.

Correct Answer: B

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### QUESTION 3

Multi-Line Comments in Solidity are:

- A. working with either `//` or `///`
- B. working with `/* comment */` or `/** @.. natspec style */`
- C. not possible, all comments must be single-line.

Correct Answer: B

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### QUESTION 4

If you are starting a new ERC20 token:

- A. it would be best to start from scratch, just looking at the required interface.
- B. it is beneficial to copy and paste the already existing code from the Ethereum wiki and modify this until you like it.
- C. best is to start with an audited implementation, for example from OpenZeppelin, in order to reuse already existing code.

Correct Answer: C

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### QUESTION 5

Smart Contracts can be written in:

- A. Java, C++, Solidity and JavaScript, because the Ethereum Blockchain is completely language agnostic and cross compilers exist for every major language.
- B. Solidity, Viper, LLL and Serpent, because those are high level languages that are compiled down to bytecode.
- C. Solidity and JavaScript, because those are the official first implementations for Distributed applications and the Blockchain supports those languages fully.

Correct Answer: B

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