

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

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## QUESTION 1

To avoid issues during Ethereum platform upgrades:

- A. it's good to inform users about the updates via a newsletter.
- B. it's good to have the ability to pause a contract in order to manage the money at risk.
- C. Ethereum doesn't upgrade the platform. It's fixed and final.

Correct Answer: B

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## QUESTION 2

Variables of the type address store:

- A. a 20 bytes value
- B. a 32 bytes value
- C. a string
- D. a 20 characters long hex number

Correct Answer: A

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## QUESTION 3

Solidity files:

- A. can't be split across multiple files, everything should be in one single file.
- B. can be split across multiple files, but every contract must be in a file with the same name as the contract itself.
- C. can be spread across multiple files. To import all contract from a file you can use "import '\\myfile.sol\\'. To import Contract MyContract from myfile.sol you use "import {MyContract as SomeContract} from '\\myfile.sol\\';".

Correct Answer: C

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## QUESTION 4

What's the difference between Ethereum Request for Comments (ERC) and Ethereum Improvement Proposals (EIP)?

- A. ERC are here to define standards for the usage of Ethereum. EIP are here to improve the Ethereum Protocol itself.
- B. ERC are here to propose new distributed applications on top of the Ethereum layer, while EIP are here to improve existing mining software.
- C. ERC are an open platform to discuss continuous forking of the Ethereum platform. Successful forks are then

incorporated in the EIP for further voting by the Ethereum Consortium.

Correct Answer: A

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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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