



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

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### QUESTION 1

Finish the sentence: The Library Web3.js is ....

- A. useful when developing distributed applications with HTML and JavaScript, because it already implements the abstraction of the JSON-RPC interface of Ethereum Nodes.
- B. necessary when developing distributed applications with HTML and JavaScript, because the proprietary JSON-RPC interface of Ethereum Nodes is a closed source.

Correct Answer: A

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### QUESTION 2

With the truffle config file you can manage:

- A. the amount of gas your contract deployment and transactions, against your contract, will need. This way you can essentially lower the gas costs over traditional web3.js dApps.
- B. different Networks to deploy your contracts to. This way you can easily deploy to a local blockchain, the main-net or the Ropsten/Rinkeby Test-Net with only one parameter.
- C. you can manage your secret API keys to the Ethereum Network. This way you can get access to several different Ethereum nodes at the same time without the need to switch your keyfiles.

Correct Answer: B

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### QUESTION 3

Smart Contracts:

- A. are always living on the same address, because the blockchain is deterministic. So, one account can always have one smart contract.
- B. are having the same address as the EOA.
- C. are sitting on their own address. The Address is created from the nonce and the EOA address and could be known in advance before deploying the smart contract.
- D. the address of the smart contract is a random address which gets generated by the miner who mines the contract-creation transaction.

Correct Answer: C

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### QUESTION 4

On a consortium network:

- A. everybody can become a miner, everybody can send transactions and everything is public.



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B. usually only a few selected nodes can be miners. Transactions can be further limited.

Correct Answer: B

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#### QUESTION 5

When defining a new datatype:

A. its best to use a contract with public storage variables, so it can be used like a class.

B. it\\'s best to use a struct, which is cheaper than deploying a new contract.

C. it\\'s not possible to generate new datatypes in Solidity.

Correct Answer: B

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