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QUESTION 1

Events:

A. are stored on chain and are a great way to get a return value when a contract calls another contract.

B. are stored in something like a side-chain and cannot be accessed by contracts.

C. are used primarily for debugging exceptions in solidity.

Correct Answer: B

QUESTION 2

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

QUESTION 3

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

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

QUESTION 5

Proof of Work (PoW) vs. Proof of Stake.

A. PoW is computationally intensive which requires lots of energy. On the other hand, miners earn straightforward a reward for mining a block and incorporating transactions.

B. PoW is better than PoS, because with PoS we increase the amount of energy spent on the network.

C. PoS is mining with specialized new hardware that has to be purchased with a stack of Ether in the network. Hence the Name: Proof of Stake, which derives from Stack.

Correct Answer: A

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