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QUESTION 1

Externally Owned Accounts:

- A. can be destroyed using the selfdestruct keyword. This way all remaining ether will be sent to the receiver address, regardless if they have a fallback function or not.
- B. are bound to a private key which is necessary to sign transactions outgoing from that account.
- C. are logical opcodes running on the ethereum blockchain very similar to smart contracts.

Correct Answer: B

QUESTION 2

A Hashing Algorithm is deterministic. What does it mean?

- A. it always produces the same output given the same input.
- B. it uses equally distributed data to produce the output given a long input.
- C. it shouldn't be possible to re-generate the input given the output.

Correct Answer: A

QUESTION 3

The Fallback function:

- A. cannot receive Ether, not even by adding the payable modifier.
- B. can contain as much logic as you want, but it's better to keep it short and not exceed the gas stipend of 2300 gas.
- C. can be used to avoid receiving ether.

Correct Answer: B

QUESTION 4

Block Difficulty:

- A. is determined by the Ethereum Committee every fortnight to reflect the average amount of transaction and it cannot be influenced by the network itself.
- B. increases when the time between mined blocks is below 10 seconds, while it decreases when the time is above 20 seconds.
- C. increases when the time between mined blocks is below 20 seconds, while it decreases when the time is above 60 seconds.



Correct Answer: B

QUESTION 5

Files can be imported:

- A. using relative and absolute paths, where the "." And the ".." depict that it's a relative path.
- B. only via GitHub using the Repository and Username.
- C. using the special requirefile(...) statement, which looks in a specific library path to import files.

Correct Answer: A

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