Leads4Pass

CBSA ^{Q&As}

BTA Certified Blockchain Solution Architect

Pass Blockchain CBSA Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/cbsa.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Blockchain
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

In Hashcash, miners all compete to look for a so called. "_____"which, if provided as input (together with other parts of a block header) to a hash function, yields an output that\\'s numerically small enough to claim the next block reward.

A. Difficulty bits

B. Nonce

C. Merkle Root

D. Timestamp

Correct Answer: B

QUESTION 2

In public key cryptography, the public key is used to:

A. Sign/approve any transaction/action that might be made by the holder of the key pair

B. Verify the digital signature of a given key pair

C. Decrypt the private key so valid transactions/actions can be performed

D. Encrypt the private key

Correct Answer: D

Reference: https://www.globalsign.com/en/ssl-information-center/what-is-public-key-cryptography/

QUESTION 3

Complex application components should try to be concentrated in which application layer?

A. Interface layer / middle

B. Presentation / top

C. Smart Contract / bottom

D. None of the above

Correct Answer: B

QUESTION 4

When considering a new ERC20 token its best to consider using _____.

A. Use a template from AWS

B. Audited Implementation

C. Start a new one

D. Copy from existing token

Correct Answer: A

Reference: https://medium.com/@merunasgrincalaitis/gain-ethereum-ico-trust-credibility-e9e53145c331

QUESTION 5

A chaincode package that was signed at creation can be handed over to other owners for inspection and signing in Hyperledger.

Is it true that the workflow supports out-of-band signing of chaincode package?

A. TRUE

B. FALSE

Correct Answer: A

A chaincode package that was signed at creation can be handed over to other owners for inspection and signing. The workflow supports out-of-band signing of chaincode package.

Reference: http://hyperledger-fabric.readthedocs.io/en/release-1.1/chaincode4noah.html

[CBSA PDF Dumps](#)   [CBSA Study Guide](#)   [CBSA Exam Questions](#)