VCE & PDF
Pass4itSure.com

CBSA^{Q&As}

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.pass4itsure.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

SATISFACTION GUARANTEED
100%
SATISFACTION GUARANTEED

QUESTION 1

All blockchain networks and systems require autonomous on-chain code in order to process transactions.

A. FALSE

B. TRUE

Correct Answer: A

QUESTION 2

What is a development language which lets developers solve any class of problem in existence given infinite time and resources?

A. Turing Complete

B. Turing Incomplete

C. Solidity

D. Mist

E. JVM

F. EVM

Correct Answer: A

Turing Complete ?A language which lets developers solve any class of problem in existence given infinite time and resources Vs Turing Incomplete ?Can\\'t solve all types of problems, such as problems with loops and iterations (Bitcoin)

QUESTION 3

_____ is the official Ethereum IDE that allows developers to build and deploy contracts and decentralized applications on top of the Ethereum blockchain.

A. Mist

B. Mix

C. Truffle

D. Metamask

E. Embark

Correct Answer: B

Mix is the official Ethereum IDE that allows developers to build and deploy contracts and decentralized applications on

top of the Ethereum blockchain

QUESTION 4

An on-chain Smart Contract might be considered autonomous in nature because:

A. It is difficult to alter or update

B. Once it is deployed, it can never be revoked

C. Once it is deployed, it is self-managing

D. All of the above

Correct Answer: B

QUESTION 5

You are using Geth and you would like to list the accounts controlled by the node.

What is the command?

A. geth list accounts

B. geth account node list

C. geth account node

D. geth account list

Correct Answer: D

Reference: https://datawookie.netlify.com/blog/2018/01/ethereum-running-a-node/

Latest CBSA Dumps   CBSA Study Guide   CBSA Braindumps