



## **Free Questions for CBSA by dumpssheet**

**Shared by Levine on 20-10-2022**

**For More Free Questions and Preparation Resources**

**Check the Links on Last Page**

## Question 1

---

**Question Type:** MultipleChoice

---

Proof of Stake consensus is most often needed for and implemented by:

### Options:

---

- A- Blockchain networks with low traffic
- B- Permissioned blockchains
- C- Blockchains that manage wealth and assets
- D- Public blockchains

### Answer:

---

C

## Question 2

---

**Question Type:** MultipleChoice

---

Transactions can only be added to a blockchain.

**Options:**

---

**A-** TRUE

**B-** FALSE

**Answer:**

---

A

## Question 3

---

**Question Type: MultipleChoice**

---

To prevent duplicate addresses/accounts from being generated on the same blockchain network, the input of the hash function that generates the address:

**Options:**

---

- A- Should never be plain text
- B- Should always be numerical
- C- Should first be encrypted
- D- Should contain enough entropy or randomness

**Answer:**

---

D

## Question 4

---

**Question Type:** MultipleChoice

---

To determine the anticipated load on an application, the number of end users should be considered along with?

**Options:**

---

- A- The location of the user
- B- The average number of transactions per user
- C- The average age of the user

**D-** The average bandwidth speed of the user

**Answer:**

---

B

## Question 5

---

**Question Type: MultipleChoice**

---

A Blockchain network can be best categorized as:

**Options:**

---

**A-** A centralized network

**B-** A decentralized peer-to-peer network

**C-** A series of nodes managed by a genesis node

**D-** A distributed network centralized ledgers

**Answer:**

---

B

## Question 6

---

**Question Type:** MultipleChoice

---

In any cryptographic system, the key components are: the secret, the function, the key and the \_\_\_\_\_.

**Options:**

---

A- Cipher

B- Hash

C- Token

D- None of the above

**Answer:**

---

B

## Question 7

---

**Question Type: MultipleChoice**

---

In its simplest form, user identity on a blockchain can be unique and secure:

**Options:**

---

- A-** By users utilizing public blockchains
- B-** User identity cannot yet be protected on blockchain systems
- C-** Through cryptographic hashing
- D-** By users utilizing permissioned blockchains

**Answer:**

---

C

**To Get Premium Files for CBSA Visit**

<https://www.p2pexams.com/products/cbsa>

**For More Free Questions Visit**

<https://www.p2pexams.com/blockchain/pdf/cbsa>

