Assignment 06

The due date for submitting this assignment has passed.

1. What are the stages in the transaction? How can the enforcement process be validated?
   - Proposed transaction to the servers.
   - Boolean constraint to the databases.
   - Order creates a block of transactions.
   - Page removes the block of transactions.
   - No, the answer is incorrect.
   - Score: 1 point

2. If a transaction that is underway is ordered by different nodes and executed on different nodes in Hyperledger Fabric, how will the response to the transaction request be?
   - No, the answer is incorrect.
   - Accepted Answers: True
   - Score: 1 point

3. If a request is seen by a replica and after it has been accepted by another replica:
   - Commit (R) and Commit (I)
   - Commit (I) and Commit (R)
   - Commit (R) and Commit (R)
   - No, the answer is incorrect.
   - Accepted Answers: (R)
   - Score: 1 point

4. In Fall 1998, Tokyo, minimum number of working replica required for the 4 nodes State Machine Replicated to work?
   - 2
   - 3
   - No, the answer is incorrect.
   - Accepted Answers: 2
   - Score: 1 point

5. By default, Fast Track delivers a timeout database, what does this imply?
   - No, the answer is incorrect.
   - Accepted Answers: True
   - Score: 1 point

6. In DAM, if a block given to the state which will be the final value?
   - Initially and replica fresh k = 0.
   - 4 + 3 = 7
   - 1 = Make k = 12
   - No, the answer is incorrect.
   - Accepted Answers: 3
   - Score: 1 point

7. Some determination needs will need to be made in shuffle-bucket?
   - No, the answer is incorrect.
   - Accepted Answers: True
   - Score: 1 point

8. Which of the following does a backbone of order ensure a transaction?
   - No, the answer is incorrect.
   - Accepted Answers: Stop serial execution
   - Score: 1 point

9. Does all participants in the order resource paradigm need to remove all the transactions?
   - No, the answer is incorrect.
   - Accepted Answers: False
   - Score: 1 point

10. In Databases, how we handle the problem of infinite loop/execution of transaction?
    - It does not allow loops
    - by having gap for each transaction
    - At times when execution of the transaction
    - No, the answer is incorrect.
    - Accepted Answers: False
    - Score: 1 point