Unit 5 - Week 3

Week 3 Assignment 3

Due on 2020-03-16, 23:59 BT

Week 3 Assignment 3

1. Which of the following is not a validated transaction processing architecture?
   - SQL
   - DDS
   - DSS
   - DSS

2. Which of the following data tables is used to connect the database?
   - Table A
   - Table B
   - Table C
   - Table D

3. In the Big Table, what is inserted into it?
   - Time Value
   - Key
   - Column name
   - None of the above

4. What is the average response time of the database?
   - 5 seconds
   - 10 seconds
   - 15 seconds
   - None of the above

5. Which of the following is not a transactional database?
   - SQL
   - DDS
   - DSS
   - None of the above

6. Which of the following is not a valid data table?
   - Table A
   - Table B
   - Table C
   - Table D

7. What is the purpose of the data table?
   - To store transactional data
   - To store non-transactional data
   - To store both transactional and non-transactional data
   - None of the above

8. What is the purpose of the transactional database?
   - To store transactional data
   - To store non-transactional data
   - To store both transactional and non-transactional data
   - None of the above

9. What is the purpose of the data table?
   - To store transactional data
   - To store non-transactional data
   - To store both transactional and non-transactional data
   - None of the above

10. What is the purpose of the transactional database?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

11. What is the purpose of the data table?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

12. What is the purpose of the transactional database?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

13. What is the purpose of the data table?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

14. What is the purpose of the transactional database?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

15. What is the purpose of the data table?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

16. What is the purpose of the transactional database?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

17. What is the purpose of the data table?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

18. What is the purpose of the transactional database?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

19. What is the purpose of the data table?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

20. What is the purpose of the transactional database?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

21. What is the purpose of the data table?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

22. What is the purpose of the transactional database?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

23. What is the purpose of the data table?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

24. What is the purpose of the transactional database?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above

25. What is the purpose of the data table?
    - To store transactional data
    - To store non-transactional data
    - To store both transactional and non-transactional data
    - None of the above