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NR0-012

Teradata

Teradata Physical Implementation V2R5

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Question: 1
Use of the SQL option:
Locking row no wait
Enables which action by the system?

A. Down grade to an access lock
B. Immediate access to the row
C. Abort requesting task on a wait
D. Abort holding lock on a wait

Answer: C

Question: 2
Which three are retrieved from an AMPs virtual disk (vdisk)? (choose three)

A. Spool
B. Tables
C. hash maps
D. Master index
E. INDEX subtables
F. Free cylinder list

Answer: A, B, E

Question: 3
Which two statements are true about changing the default lock assignments using the locking modifier? (Choose two)

A. Any lock may be upgraded.
B. Any lock may be downgraded
C. A WRITE lock may be downgraded to a READ lock.
D. A READ lock may be downgraded to an ACCESS lock.

Answer: A, D

Question: 4
What do pseudo table locks ensure?

A. Two users will not need to share virtual tables.
B. Two users ill not get conflicting row locks on a table.
C. Two users will not deadlock on a table level lock request.
D. One user will be able to have locks on two tables simultaneously.
E. Two users will be able to have simultaneous and conflicting locks on a table.

Answer: C

Question: 5
Which two statements allow the user to avoid waiting for a write lock currently on a table? (Choose two)

A. LOCKING table 1 FOR READ
B. LOCKING table 1 FOR SHARE
C. LOCKING ROW FOR WRITE
D. LOCKING ROW FOR ACCESS
E. LOCKING table 1 FOR ACCESS

Answer: D, E

Question: 6
What happens to a submitted query when a deadlock occurs?

A. Oldest query is aborted.
B. Youngest query is aborted.
C. Query waits for deadlock to resolve.
D. Dispatcher identifies which query to hold and waits for completion of deadlocking query.

Answer: B

Question: 7
What should be done to avoid data conversion?

A. Use byte data types whenever possible
B. Administer data type assignments at the domain level
C. Use secondary indexes to provide another path to the data type
D. Use character data types as often as possible to allow for ease of conversion when necessary

Answer: B

Question: 8
Consider the following table definition and query:
CREATE TABLE TCPP.test (
C1 char(10))
UNIQUE PRIMARY INDEX (c1);
SELECT *FROM TCPPtest WHERE c1 =3;
Which type of data type comparison and index use occurs?

A. c1 is compared to a numeric value using the UPI.
B. C1 is compared to the character literal using the UPI.
C. C1 is converted to a numeric value and compared to the numeric value using the UPI
D. C1 is converted to a numeric value and compared to the numeric value using full table scan.
E. Numeric value is converted to character and compared to c1 using the UPI.

Answer: D

Question: 9
What are three benefits of a USI? (Choose three)

A. Saves disk space
B. Is used to cover queries
C. Can eliminate a full table scan
D. Duplicate row checking is not necessary
E. Cannot insert rows with duplicate USI values

Answer: C, D, E

Question: 10
You are running a query against a three year history table:
SELECT *from orders
WHERE o_orderdate
BETWEEN ?003-07-01-

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