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QUESTION 1

Evaluate the following DELETE statement:

DELETE FROM orders;

There are no other uncommitted transactions on the ORDERS table.

Which statement is true about the DELETE statement?

A. It removes all the rows in the table and allows ROLLBACK

B. It would not remove the rows if the table has a primary key.

C. It removes all the rows as well as the structure of the table.

D. It removes all the rows in the table and does not allow ROLLBACK

Correct Answer: A

QUESTION 2

Which two statements are true regarding subqueries? (Choose three.)

A. The ORDER BY clause can be used in the subquery.

B. A subquery can be used in the FROM clause of a SELECT statement.

C. If the subquery returns NULL, the main query may still return result rows.

D. A subquery can be placed in a WHERE clause, GROUP BY clause, or a HAVING clause.

E. Logical operators, such as AND, OR and NOT, cannot be used in the WHERE clause of a subquery.

Correct Answer: ABC

QUESTION 3

Given below are the SQL statements executed in a user session:

CREATE TABLE product

(pcode NUMBER(2),

pnameVARCHAR2(10));

INSERT INTO product VALUES(1, `pen\\');

INSERT INTO product VALUES (2,\\'penci\\');

SAVEPOINT a;

UPDATE product SET pcode = 10 WHERE pcode = 1;

SAVEPOINT b;

DELETE FROM product WHERE pcode = 2;

COMMIT;

DELETE FROM product WHERE pcode=10;

ROLLBACK TO SAVEPOINT a;

Which statement describes the consequences?

A. No SQL statement would be rolled back.

B. Both the DELETE statements would be rolled back.

C. Only the second DELETE statement would be rolled back.

D. Both the DELETE statements and the UPDATE statement would be rolled back.

Correct Answer: A

QUESTION 4

Evaluate the following SQL statements that are issued in the given order:

CREATE TABLE emp

(emp_no NUMBER(2) CONSTRAINT emp_emp_no_pk PRIMARY KEY, enameVARCHAR2(15), salary NUMBER(8,2),

mgr_no NUMBER(2) CONSTRAINT emp_mgr_fk REFERENCES emp);

ALTER TABLE emp

DISABLE CONSTRAINT emp_emp_no_pk CASCADE;

ALTER TABLE emp

ENABLE CONSTRAINT emp_emp_no_pk;

What would be the status of the foreign key EMP_MGR_FK?

A. It would be automatically enabled and deferred.

B. It would be automatically enabled and immediate.

C. It would remain disabled and has to be enabled manually using the ALTER TABLE command.

D. It would remain disabled and can be enabled only by dropping the foreign key constraint and re- creating it.

Correct Answer: C

QUESTION 5

Given below is the list of meta character syntaxes and their descriptions in random order: Meta character syntax
Description 1)^ a) Matches character not in the list 2) [^...] b) Matches character when it occurs at the beginning of a line
3) | c) Treats the subsequent meta character as a literal 4) \ d) Matches one of the characters such as the OR operator

Identify the option that correctly matches the meta character syntaxes with their descriptions.

A. 1-b, 2-a, 3-d, 4-c

B. 1-a, 2-b, 3-d, 4-c

C. 1-d, 2-b, 3-a, 4-c

D. 1-b, 2-c, 3-d, 2-a

Correct Answer: A

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