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QUESTION 1

Select two suitable statements regarding the following SQL statement: CREATE TRIGGER trigger_1 AFTER UPDATE ON sales FOR EACH ROW EXECUTE PROCEDURE write_log();

A. It is defining a trigger "trigger_1".

B. Every time \\'UPDATE\\' is executed on the "sales" table, the "write_log" function is called once.

C. The "write_log" function is called before \\'UPDATE\\' takes place.

D. \\'UPDATE\\' is not executed if "write_log" returns NULL.

E. \\'DROP TRIGGER trigger_1 ON sales;\\' deletes the defined trigger.

Correct Answer: AE

QUESTION 2

Select three SQL statements which return NULL.

A. SELECT 0 = NULL;

B. SELECT NULL != NULL;

C. SELECT NULL IS NULL;

D. SELECT NULL;

E. SELECT \\'null\\'::TEXT;

Correct Answer: ABD

QUESTION 3

Select an incorrect statement regarding prepared statements, and \\'PREPARE\\' / \\'EXECUTE\\' commands.

A. \\'PREPARE\\'/\\'EXECUTE\\' is mainly used to optimize performance.

B. \\'PREPARE\\' creates a plan for the prepared statement.

C. \\'PREPARE\\' can only specify \\'SELECT\\' as a prepared statement.

D. \\'EXECUTE\\' executes the plan defined by \\'PREPARE\\'.

E. \\'DEALLOCATE\\' deallocates prepared statements.

Correct Answer: C

QUESTION 4

Given the following two table definitions, select one SQL statement which will cause an error.

CREATE TABLE sample1 (id INTEGER, data TEXT);

CREATE TABLE sample2 (id INTEGER);

A. SELECT id AS data, data FROM sample1;

B. SELECT id, id FROM sample1;

C. SELECT s1.id, s2.id FROM sample1 AS s1, sample1 AS s2;

D. SELECT s1.id, s2.id FROM sample1 s1, sample2 s2;

E. SELECT s1.id, s2.data FROM sample1 s1, sample2 s2;

Correct Answer: E

QUESTION 5

Select the correct SQL statement to define a new data type.

A. CREATE CLASS

B. CREATE FUNCTION

C. CREATE OPERATOR

D. CREATE DATABASE

E. CREATE TYPE

Correct Answer: E

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