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QUESTION 1

The following SQL defines an INSERT with respect to item_view. Select the keyword that is applicable in the underlined blank. CREATE foo AS ON INSERT TO item_view DO INSTEAD INSERT INTO item_table VALUES (NEW.id, NEW.itemname);

A. RULE

B. VIEW

C. TRIGGER

D. FUNCTION

E. CONSTRAINT

Correct Answer: A

QUESTION 2

Select an incorrect statement regarding the following SQL statement. Note that "user_view" is a view. CREATE OR REPLACE RULE rule_1 AS ON UPDATE TO user_view DO INSTEAD NOTHING;

A. It is defining a rule "rule_1".

B. It will replace "rule_1" if it already exists.

C. Executing \\'UPDATE user_view\\' will no longer output errors.

D. When executing \\'UPDATE user_view\\', data is updated in the table that is the origin of the view.

E. \\'DROP RULE rule_1 ON user_view\\' deletes the above definition.

Correct Answer: D

QUESTION 3

Select two correct statements about the command shown below. Note: $ is the command prompt. $ dropdb -U foo foodb

A. If foo doesn\\'t have the OS superuser privilege, an error will occur.

B. If any table definition remains in database foodb, an error will occur.

C. This command removes database foodb.

D. This command removes all of the objects inside the database foodb.

E. The same process can be performed using the SQL command "DROP DATABASE".

Correct Answer: CE

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

The "sample" table consists of the following data. How many rows are returned by executing the following SQL statement?

SELECT i FROM sample GROUP BY i;

A. 1 row

B. 2 rows

C. 3 rows

D. 4 rows

E. 5 rows

Correct Answer: C

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