

PGCES-02^{Q&As}

PostgreSQL CE 8 Silver

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QUESTION 1

Select one statement which will cause a syntax error.

- A. SELECT (SELECT item FROM sale WHERE id = 1);
- B. SELECT * FROM (SELECT * FROM customer);
- C. SELECT * FROM item WHERE cid IN (SELECT cid FROM customer);
- D. SELECT * FROM sale WHERE name IN (SELECT name FROM names);
- E. SELECT * FROM sale WHERE cid = ANY (SELECT cid FROM customer);

Correct Answer: B

QUESTION 2

The "animal" table consists of the following data: Select the correct result returned by executing the following SQL statement: SELECT name FROM animal ORDER BY weight DESC LIMIT 2 OFFSET 1;

- A. A syntax error will occur.

Correct Answer: A

QUESTION 3

Select one incorrect statement concerning the relational data model.

- A. It expresses the real world in a collection of 2-dimensional tables called a relation.
- B. It is a model based on set theory.
- C. It has a logical structure independent of physical data structure.
- D. It is made up of a multiple stage hierarchy where each of the set elements has parent child relationships.
- E. It is a model that was proposed by E.F. Codd in 1970.

Correct Answer: D

QUESTION 4

SQL statements were executed in the following order.

CREATE TABLE book (

id VARCHAR(21), title TEXT NOT NULL, price INT,

UNIQUE (id), CHECK (price > 0)

```
);  
INSERT INTO book VALUES ('4-12345-678-9', 'SQL book', 2300); --(1) INSERT INTO book (title, price)  
VALUES ('PostgreSQL', 3000); --(2) UPDATE book SET id = '4-12345-678-9' WHERE id IS NULL; --(3)  
DELETE FROM book WHERE price
```

While executing, select the first location that generates an error.

- A. (1)
- B. (2)
- C. (3)
- D. (4)
- E. No error is generated.

Correct Answer: C

QUESTION 5

Select one incorrect statement about the command shown below. Note: \$ is the command prompt. \$ dropuser -U admin foo

- A. If there is a database owned by foo, an error will occur.
- B. If admin is not the owner of foo, an error will occur.
- C. If admin doesn't have the superuser privilege, an error will occur.
- D. The user admin is removing the user foo.
- E. The same process can be performed using the SQL command "DROP USER".

Correct Answer: B

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