



PGCES-02^{Q&As}

PostgreSQL CE 8 Silver

Pass PostgreSQL-CE PGCES-02 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/pgces-02.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by PostgreSQL-CE Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Select two commands below from which privileges cannot be changed by the GRANT and REVOKE statements.

- A. SELECT
- B. VACUUM
- C. DELETE
- D. TRIGGER
- E. DROP

Correct Answer: BE

QUESTION 2

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

QUESTION 3

The following are statements related to the postmaster. Select one statement that is incorrect.

- A. postmaster is a server process that receives connections from clients.
- B. The "pg_ctl start" command boots up postmaster.
- C. It is not possible to boot up the postmaster process by directly executing the postmaster command.
- D. One postmaster process controls one database cluster.
- E. The "pg_ctl stop" command stops postmaster.

Correct Answer: C



QUESTION 4

Which normal form has the constraint that there must be no tables with duplicate column values in the same row?

- A. First normal form
- B. Second normal form
- C. Third normal form
- D. Boyce/Codd normal form
- E. Fourth normal form

Correct Answer: A

QUESTION 5

A set of tables are defined as follows: t1 t2 How many rows are returned by executing the following SQL statement?
SELECT t1.name FROM t1 CROSS JOIN t2;

- A. 0 rows
- B. 2 rows
- C. 3 rows
- D. 5 rows
- E. 6 rows

Correct Answer: E

[PGCES-02 PDF Dumps](#)

[PGCES-02 Study Guide](#)

[PGCES-02 Exam Questions](#)