

# PGCES-02<sup>Q&As</sup>

PostgreSQL CE 8 Silver

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**QUESTION 1**

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 HAVING count(*) = 2;`

- A. 0 rows
- B. 1 row
- C. 2 rows
- D. 3 rows
- E. 4 rows

Correct Answer: C

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**QUESTION 2**

Select one incorrect description regarding the following SQL statement defining a function. `CREATE OR REPLACE FUNCTION get_file_list(TEXT, BOOLEAN) RETURNS SETOF TEXT LANGUAGE C STRICT SECURITY DEFINER AS \\myfuncs.so\\;`

- A. This function may be defined in `\\myfuncs.so\\`.
- B. This function can return multiple rows.
- C. This SQL statement defines a function written in the C language.
- D. If this function is called with a NULL parameter, it will return 0 when executed.
- E. This function operates with the authority of the user who executed it.

Correct Answer: E

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**QUESTION 3**

What does the following command do? Select two correct descriptions regarding this SQL statement. `SELECT * FROM information_schema.tables;`

- A. Requests a list of defined tables in the currently connected database.
- B. Requests a list of defined tables in the "information\_schema" database.
- C. Requests the contents of the "tables" table in the "information\_schema" database.
- D. Requests the contents of the "tables" table in the "information\_schema" schema.

E. Requests a list of defined tables in the "information\_schema" schema.

Correct Answer: AD

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#### QUESTION 4

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

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#### QUESTION 5

It is possible to backup a database cluster by copying the entire data directory. Select two suitable descriptions regarding this backup method.

- A. The backup data will be a text file consisting of SQL statements.
- B. The database server must be stopped prior to the backup.
- C. The "pg\_restore" command is used to restore the database.
- D. "psql" is used to restore the database.
- E. You can use standard tools like "tar" and "rsync" to backup files and directories.

Correct Answer: BE

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