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**QUESTION 1**

Select two suitable statements regarding creating a new table.

- A. There is no upper limit to the number of columns in a table.
- B. A newly created table is empty and has 0 rows.
- C. You can only use alphabetic characters for a table name.
- D. The row name must be within 16 characters.
- E. The SQL `CREATE TABLE` statement is used to create a new table.

Correct Answer: BE

QUESTION 2

The tables "t1" and "t2" are defined in the same way (they have the same data types and column names). You want to select rows in "t1" which are not in "t2". Select a correct keyword to fill in the blank below. `SELECT * FROM t1 SELECT * FROM t2;`

- A. EXCEPT
- B. UNION
- C. NAND
- D. INTERSECT
- E. INTERSECT ALL

Correct Answer: A

QUESTION 3

A set of tables are defined as follows: t1 t2 How many rows are returned by executing the following SQL statement? `SELECT * FROM t1 LEFT OUTER JOIN t2 USING (id);`

- A. 2 rows
- B. 3 rows
- C. 4 rows
- D. 5 rows
- E. 6 rows

Correct Answer: C



QUESTION 4

What does the following command do? Choose two incorrect statements from the selection below.

Note: \$ is the command prompt.

```
$ pg_restore -U postgres -d database1 database1.dump
```

- A. This command restores the database database1 from the file database1.dump.
- B. This command connects to a database as the user '\\postgres\\'.
- C. This command can not be executed unless the postmaster is running.
- D. This command can not restore large objects.
- E. This command must be executed under the condition where the database database1 does not exist.

Correct Answer: DE

QUESTION 5

Select one incorrect description about changing the settings of PostgreSQL during operation.

- A. The current value of a parameter can be confirmed using the SHOW command.
- B. All of the current settings can be displayed using the SHOW ALL command.
- C. Changes that can be made using the SET command have higher priority than ones in postgresql.conf.
- D. Values set by a superuser using the SET command are valid for different connections made later.
- E. There are parameters that can not be set using the SET command

Correct Answer: D

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