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PostgreSQL CE 8 Silver

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**QUESTION 1**

Select the most suitable statement regarding PostgreSQL's pg_hba.conf configuration file.

- A. You can use any number of authentication types on a single line.
- B. You cannot set different authentications per user.
- C. You can set different authentications per table.
- D. The authentication settings in the file are evaluated from the top line to the bottom line.
- E. krb5 authentication can only be used for local connections.

Correct Answer: D

QUESTION 2

Select two transaction isolation levels supported in PostgreSQL.

- A. DIRTY READ
- B. READ COMMITTED
- C. REPEATABLE READ
- D. PHANTOM READ
- E. SERIALIZABLE

Correct Answer: BE

QUESTION 3

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 4**

Select the most suitable statement about PostgreSQL from below.

- A. PostgreSQL is a card-type database management system.
- B. PostgreSQL is a hierarchical database management system.
- C. PostgreSQL is a network-type database management system.
- D. PostgreSQL is an XML database management system.
- E. PostgreSQL is a relational database management system.

Correct Answer: E

QUESTION 5

Table "t1" is defined as follows:

```
CREATE TABLE t1 (value VARCHAR(5));
```

A set of SQL statements were executed in the following order. Select the number of rows that table "t1" has after execution.

```
BEGIN;
```

```
INSERT INTO t1 VALUES ('\AA\'); SAVEPOINT point1;
```

```
INSERT INTO t1 VALUES ('\BB\'); SAVEPOINT point2;
```

```
INSERT INTO t1 VALUES ('\CC\'); ROLLBACK TO point1;
```

```
INSERT INTO t1 VALUES ('\DD\'); END;
```

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

Correct Answer: B