



PGCES-02^{Q&As}

PostgreSQL CE 8 Silver

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**QUESTION 1**

Which psql command do you need to execute to display the list of tables in the currently connected database?

- A. `SELECT * FROM pg_table_list;`
- B. `SHOW tables;`
- C. `\dT`
- D. `\dt "database_name"`
- E. `\dt`

Correct Answer: E

QUESTION 2

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

QUESTION 3

Based on the following request, select the most appropriate command for creating a database cluster.



?Character encoding of the template database needs to be EUC_JP ?Locale is not used A. initdb --locale=EUC_JP --no-encoding

B. initdb --default-encoding=EUC_JP

C. pg_ctl init --locale=EUC_JP

D. initdb --encoding=EUC_JP --no-locale

E. pg_ctl init --encoding=EUC_JP

Correct Answer: D

QUESTION 4

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;
```

A. 1 row

B. 2 rows

C. 3 rows

D. 4 rows

E. 5 rows

Correct Answer: C

QUESTION 5

I would like to insert the contents of the text file users.dat into the table t1 using psql. Contents of text file

users.dat:

Definition of table t1:

CREATE TABLE t1 (uname TEXT, pass TEXT, id INTEGER); Select the most appropriate input from those below.

A. \copy t1 FROM users.dat WITH DELIMITER '\\:\\'

B. \copy t1 TO users.dat WITH DELIMITER '\\:\\'

C. INSERT INTO t1 FROM file('\\users.dat\\');

D. INSERT INTO t1 SELECT uname, pass, id FROM file('\\users.dat\\');

E. \insert t1 FROM users.dat WITH DELIMITER '\\:\\';



Correct Answer: A

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