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.leads4pass.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

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 2

The table "score" is defined as follows:

gid | score -----+------1 | 70 1 | 60 2 | 100 3 | 80 3 | 50

The following query was executed. Select the number of rows in the result. SELECT gid, max(score) FROM score GROUP BY gid HAVING max(score) > 60;

A. 1 row

B. 2 rows

C. 3 rows

D. 4 rows

E. 5 rows

Correct Answer: C

QUESTION 3

What does the following command do? Choose the most appropriate statement from the selection below.

Note: $ is the command prompt.

$ pg_dump postgres > pgsql

A. Writes a backup of the database postgres to the file pgsql.

B. Writes a backup of the entire database cluster using user postgres to the file pgsql.

C. Backs up the database postgres and writes an error message to the file pgsql.

D. Writes a backup of the entire database cluster to the file postgres and writes an error message to the file pgsql.

E. Outputs all of the content of the database postgres to the screen using the user pgsql.

Correct Answer: A

QUESTION 4

You want to create a cursor that will SELECT the "customer" table. The created cursor must be able to move in any direction and reference data even after the end of the transaction. Select one answer containing the correct keyword(s) to fill in the underlined blank below. DECLARE cursor1 FOR SELECT * FROM customer;

A. CURSOR

B. SCROLL CURSOR WITH HOLD

C. INSENSITIVE CURSOR

D. NO SCROLL CURSOR WITH HOLD

E. CURSOR WITHOUT HOLD

Correct Answer: B

QUESTION 5

Select one incorrect statement concerning the relational data model.

A. It expresses the real world in a collection of 2-dimensional tables called a relation.

B. It is a model based on set theory.

C. It has a logical structure independent of physical data structure.

D. It is made up of a multiple stage hierarchy where each of the set elements has parent child relationships.

E. It is a model that was proposed by E.F. Codd in 1970.

Correct Answer: D

Latest PGCES-02 Dumps   PGCES-02 VCE Dumps   PGCES-02 Study Guide