

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.pass2lead.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

١	Ν	hat	does	the	fol	lowing	command	١d	lo′	? ?	Sel	ect t	he	correct	desci	riptior	ı from	belo	w. I	Note:

"text=#" is the command prompt for psql.

test=# ANALYZE foo;

- A. Collects statistical information related to the content of the database foo.
- B. Collects statistical information related to the content of the table foo.
- C. Collects statistical information related to the content of the database test.
- D. Outputs statistical information related to the content of the table foo.
- E. The command does not generate an error; however, it does not do anything either.

Correct Answer: B

QUESTION 2

Select two commands below from which privileges cannot be changed by the GRANT and REVOKE statements.

- A. SELECT
- B. VACUUM
- C. DELETE
- D. TRIGGER
- E. DROP

Correct Answer: BE

QUESTION 3

Select one option which cannot be specified using createdb.

- A. Database locale
- B. Character encoding
- C. Host name
- D. Database owner
- E. Template database

Correct Answer: A

https://www.pass2lead.com/pgces-02.html

2024 Latest pass2lead PGCES-02 PDF and VCE dumps Download

QUESTION 4

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 5

Which normal form has the constraint that there must be no tables with duplicate column values in the same row?

- A. First normal form
- B. Second normal form
- C. Third normal form
- D. Boyce/Codd normal form
- E. Fourth normal form

Correct Answer: A

Latest PGCES-02 Dumps

PGCES-02 Practice Test

PGCES-02 Braindumps