

PASSEXAM 問題集

更に上のクオリティ 更に上のサービス



1年で無料進級することに提供する
<http://www.passexam.jp>

Exam : P2090-050

**Title : IBM PureData System for
Analytics Technical Mastery
Test v1**

Version : Demo

1.Using a date column as a distribution key may distribute rows evenly across dataslices, why is this a poor choice of a distribution key?

- A. Queries on the table will invoke compression.
- B. Queries on date range may involve processing skew.
- C. Queries on date range will utilize only host processing.
- D. Queries on the table will invoke compression on the date columns.

Answer: B

2.What is the host Linux file that must be modified to adjust optimizer settings permanently?

- A. /nz/data/postgresql.conf
- B. /nz/data/config/system.cfg
- C. /nz/kit/sys/initTopology.cfg
- D. /nz/kit/log/sysmgr/sysmgr.log

Answer: A

3.Given a plan ID, how would you obtain the query execution plan? (Choose two.)

- A. Turn ODBC tracing ON.
- B. Issue "SELECT * FROM _V_SESSION;"
- C. Go to the query history within the Windows NzAdmin GUI tool.
- D. Run EXECUTION PLAN before the query has been submitted.
- E. Issue "SHOW PLANFILE;" after the query has been submitted.

Answer: C,E

4.Which statement describes administrative privileges?

- A. Provides audit functionality for the database.
- B. Manages resource allocations for concurrent processing.
- C. Gives permission to execute global operations and to create objects.
- D. Gives additional storage to select members of the administrator group.

Answer: C

5.Given the following query: Select count(*) from TableA;

How can you view the query plan without executing the query?

- A. Use explain.
- B. Use statistics.
- C. Use pg.log file.
- D. Set show_plan = true;

Answer: A