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Exam : **P2090-050**

Title : IBM PureData System for
Analytics Technical Mastery
Test v1

Vendor : IBM

Version : DEMO

NO.1 An ETL/ODBC application is inserting 1 million records in a single transaction against the PureData System for Analytics. 1 million individual INSERT SQL statements are generated. What can make this faster?

- A. Use a COPY command.
- B. Use an EXTERNAL TABLE.
- C. Increase the Socket Buffer Size.
- D. Set the COMMIT interval to 10,000.

Answer: B

NO.2 Why is table skew important to manage?

- A. Low table skew negatively impacts performance.
- B. High table skew negatively impacts performance.
- C. Low table skew negatively impacts data compression.
- D. Deleted rows consume disk space until they are freed.

Answer: B

NO.3 Where are the database log files located?

- A. /var/log
- B. /usr/local
- C. /nz/kit/log
- D. The SYSTEM database

Answer: C

NO.4 When unloading data via an external table, where can the SQL be submitted?

- A. From a User Defined Function.
- B. From nzsqli on an AIX machine networked to the system.
- C. From nzsqli on Microsoft Windows networked to the system.
- D. From an ODBC application on Windows networked to the system.

Answer: D

NO.5 Which statement is true regarding the compress engine?

- A. Compression ratio is data dependent.
- B. Compression is performed by the host.
- C. Compression degrades data scan speeds.
- D. Compression is performed by the SAS switches.

Answer: A

NO.6 Which is NOT a way to check if the database is online?

- A. nzstate
- B. cat /proc/database
- C. nzsystem showState
- D. nzsqli -c "select * from _v_system_info;"

Answer: B

NO.7 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 <nn>;" after the query has been submitted.

Answer: C,E

NO.8 What is a characteristic of a column that is based on the TIMESTAMP datatype?

- A. It includes a date portion.
- B. It includes a timezone offset.
- C. The value is reevaluated each time the row is selected.
- D. The value is initially assigned when the row is first created.

Answer: A

NO.9 Which option does NOT trigger a HardwareNeedsAttention event?

- A. A power supply has failed.
- B. A switch has been rebooted.
- C. A SAS cable fails or is disconnected.
- D. A chassis or fabric switch port is in a down state for longer than the defined threshold.

Answer: A

NO.10 Which procedural logic is NOT supported by NZPLSQL?

- A. Scrollable Cursors
- B. Looping (while, for)
- C. Conditionals (if/else)
- D. Returning a scalar result or a result set

Answer: A

Topic 2, Volume B

NO.11 Which component failure does NOT trigger a HardwareServiceRequested event?

- A. Fan
- B. Disk
- C. Host
- D. S-Blade

Answer: C

NO.12 Which statement regarding temporary tables is true?

- A. They are limited to 1 terabyte in size.
- B. They may include a DISTRIBUTE ON clause.
- C. They are limited to 16 per user per database.
- D. They will be included in any nzbackup of the database.

Answer: B

NO.13 When a poor choice of distribution key is made, what is the impact to storage allocation?

- A. Data is likely to negatively affect views.
- B. Data is likely to negatively affect compression.
- C. Data is likely to generate duplicate sequence values.
- D. Data is likely to be unevenly spread across the system.

Answer: D

NO.14 What is nzconvert used for?

- A. To convert compressed external tables into ASCII text.
- B. To convert between character encodings before loading data.
- C. To translate stored procedures into NZPLSQL compatible syntax.
- D. To upgrade/downgrade the database to a different software version.

Answer: B

NO.15 Which statement is true?

- A. All user space is available for database expansion.
- B. Each database is assigned it's own section of disk space.
- C. When creating the database you can specify which disks to use.
- D. When you create a database you can set the maximum space it is allowed to use.

Answer: A