IT 认证电子书

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Exam : **C2090-540**

Title : IBM PureData System for Analytics v7.0

Version : Demo

1.A SELECT statement spends all its time returning 1 billion rows.

What can be done to make this faster?

A. Use a CURSOR.

B. Use an EXTERNAL table.

C. Use the COPY command.

D. Increase the PreFetch Count.

Answer: B

2.What function can nzbackup perform?

A. Back up pg.log files.

B. Back up TEMP tables.

C. Back up host data (catalog metadata).

D. Back up the data using the specified number of streams.

Answer: D

3.nzbackup/nzrestore with the -user option has been replaced with which option to allow multi-level security (MLS) information, such as categories, cohorts, and levels to be backed up/restored?

A. -all

B. -mls

C. -users

D. -globals

Answer: D

4.When loading a local ASCII file into table via an external table, where can the SQL be submitted?

A. From a User Defined Function.

B. From a JDBC application networked to the system.

C. From nzsql on an AIX machine networked to the system.

D. From nzsql on Microsoft Windows networked to the system.

Answer: B

5.Which is NOT a function that can be performed by nzbackup?

A. Backup data

B. Backup schemas

C. Backup users/groups

D. Backup the /nz/data directory

Answer: D

6.Which nzload operation statement is correct?

A. nzload must have a control file.

B. nzload performs singleton inserts.

C. nzload user must have CREATE EXTERNAL TABLE privilege.

D. nzload must be run from the PureData System for Analytics host.

Answer: C

7.Name the CLI application that allows you to load data from ASCII files to database tables?
A. nzload
B. loadmgr
C. nzimport
D. nzrestore
Answer: A

8.You have access to two databases, DEV and PROD. Currently you are connected to the DEV database.
Which operation is permitted?
A. Delete from PROD..TableA
B. Select * from PROD..TableA
C. Truncate table PROD..TableA
D. Insert into PROD..TableA select * from DEV..TableB
Answer: B

9.Which statement is true?
A. MATERIALIZED VIEWS can be run against EXTERNAL tables.
B. GENERATE STATISTICS can be run against EXTERNAL tables.
C. EXTERNAL table data is deleted using the SQL DELETE command.
D. EXTERNAL tables can be used to unload data to a Microsoft Windows directory.
Answer: D

10.What is required to troubleshoot a query?
A. nzevents and the pg.log.
B. nzsql and the ODBC config.
C. nzinventory and the dbos.log.
D. nzdumpschema and the execution plan.
Answer: D

11.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

12.When is the ToplogyImbalance event triggered?
A. When a SAS switch has failed.
B. When the path the path between an S-Blade and its disks has failed.
C. When a disk enclosure's voltage sensor is reading outside the nominal range.
D. When an S-Blade has ownership of more dataslices than is optimal (usually following a disk
replacement).
Answer: D

13.Which component failure does NOT trigger a HardwareServiceRequested event?

A. Fan

B. Disk

C. Host

D. S-Blade

Answer: C

14.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

15.The query history data collected DOES NOT provide insight to which of the type of performance and behavior questions?

A. The typical or most common types of queries.

B. The longest and shortest running queries on the system.

C. The queries submitted by specific users or groups of users.

D. The rotational speed of the disk drives during query execution.

Answer: D

16.When setting up a crontab entry, what must be done on a PureData System for Analytics server?

A. Create an nzcron event.

B. nzstop/nzstart the database.

C. Stop and start the appliance.

D. Add entry to active host and standby host.

Answer: D

17.Which is a function of the Linux-HA heartbeat?

A. Performs regeneration of failed disks on the hosts.

B. Manages communication and processes on the S-Blades.

C. Performs disk partitioning and status of jobs on the S-Blades.

D. Manages communication and status of services on the hosts.

Answer: D

18.Which High-Availability (HA) mechanism is used by the PureData System for Analytics Appliance?

A. AIX-HA

B. Linux-HA

C. SuSE-HA

D. Solaris-HA

Answer: B

19.Which condition will NOT fail or restart a running query on a PureData System for Analytics Appliance?

A. Disk resets or fails.

B. Host resets or fails.

C. S-Blade resets or fails.

D. Snippet Processing Unit (SPU) resets or fails.

Answer: A

20.Which condition will interrupt a query running on a fully operational PureData System for Analytics?

A. One fan fails.

B. One disk fails.

C. Active host fails.

D. One power supply fails.

Answer: C