HP2-N36^{Q&As}

HP Vertica Solutions [2012]

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QUESTION 1

When is a backup recommended? (Select two.)

A. prior to shutting down the cluster

B. prior to upgrading Vertica

C. prior to starting the Vertica cluster

D. any time large amounts of data have been added, updated, or deleted

E. any time data is added, updated, or deleted

Correct Answer: AE

QUESTION 2

What is the Resource Manager\\'s role in query processing?

A. serializing all requests to simulate concurrency

B. determination and allocation of request importance

C. determination and allocation of memory, threads, and file handles for the request

D. allowing queries to run in place of background tasks

Correct Answer: C

QUESTION 3

Which notation must be added to the COPY command to cause data to be placed directly in ROS?

A. DISC

B. DIRECT

C. NOWOS

D. ROS

Correct Answer: B

Reference:http://www.vertica.com/wp-content/uploads/2011/01/ FastDataLoadingInVertica.pdf(page 4)

QUESTION 4

What is a difference between maxconcurrency and plannedconcurrency?

A. Maxconcurrency is a hard limit to the number of queries running within a pool; plannedconcurrency is used to create a query budget.

B. Maxconcurrency is used to create a query budget; plannedconcurrency is a hard limit to the number of queries running within a pool.

C. Maxconcurrency is a hard limit to the number of queries running within a pool; plannedconcurrency limits the number of queries running on the cluster.

D. Maxconcurrency limits the number of queries running on the cluster; plannedconcurrency is a hard limit to the number of queries running within a pool.

Correct Answer: C

QUESTION 5

How does mergeout purge data marked for deletion?

A. It creates delete vectors, identifying files that can be removed from the system.

B. It updates files by removing records marked with delete vectors.

C. It writes undeleted records to files in a new location, then deletes all source files.

D. It writes deleted records to files in a new location, then deletes all source files.

Correct Answer: A

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