HP2-N36^{Q&As}

HP Vertica Solutions [2012]

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QUESTION 1

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 2

What is the ROS?

A. a redundant copy of commonly read data, cached in memory

B. a column-store, disk-based method for storing data in Vertica

C. a row-store, memory-based method for adding data to Vertica

D. a redundant write-only location used to improve node uptime

Correct Answer: C

QUESTION 3

What are the differences between compression and encoding? (Select two.)

A. Compressed data can be queried prior to materializing the data.

B. Queries can be processed against compressed data, speeding query response time.

C. Both reduce the storage footprint.

D. Queries can be processed against encoded data, speeding query response time.

E. Encoding reduces only the storage footprint.

Correct Answer: AD

QUESTION 4

What is a benefit of having identically-sorted buddy projections?

A. improved storage usage, since Vertica shares data files

B. more efficient use of disk since the data is only on one node

C. better query performance, since Vertica gets half the data from each projection

D. fast recovery of a down node

Correct Answer: D

QUESTION 5

What is the difference between dropping a partition and deleting records?

A. Dropping a partition creates delete vectors; deleting records does not create delete vectors.

B. Dropping a partition can be rolled back; deleting records cannot be rolled back.

C. Dropping a partition creates new files; deleting records does not create new files.

D. Dropping a partition recovers space immediately; deleting records does not recover space immediately.

Correct Answer: A

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