HP2-N36^{Q&As}

HP Vertica Solutions [2012]

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QUESTION 1

Which statements are true about a prejoin projection? (Select three.)

A. A prejoin projection enforces primary and foreign key constraints.

B. A prejoin projection does not increase the storage footprint.

C. A prejoin projection slows down data loading.

D. A prejoin projection can process any type of join.

E. A prejoin projection adds no limitations to the tables in the join.

F. A prejoin projection improves query run time performance.

Correct Answer: ABE

QUESTION 2

What is the WOS?

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 redundant write-only location used to improve node uptime

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

Correct Answer: D

QUESTION 3

What are the benefits of loading data into WOS?

A. The data is cached in memory for quick access.

B. The data is able to be queried as soon as it is loaded.

C. The data is broken out into projections.

D. The data is sorted.

Correct Answer: A

Reference:https://my.vertica.com/docs/6.1.x/HTML/index.htm#10825.htm#o20112

QUESTION 4

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What are features of using the Vertica backup script? (Select two.)

A. It uses a lightweight locking protocol, stopping data loading for a brief period of time

B. It can be run remotely via the Management Console

C. It enables recovery by database, node, or table

D. It enables backup of the entire database only

E. It can be run while the database is not running.

Correct Answer: BC

QUESTION 5

What are the benefits of ordering data in projection design? (Select two.)

A. It enables optimum encoding.

B. It enables partitioning of data.

C. It enables efficient sharing of data between similarly-ordered projections.

D. It enables efficient application of query predicates.

E. It enables segmentation of data.

Correct Answer: DE

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