



HP2-N36^{Q&As}

HP Vertica Solutions [2012]

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QUESTION 1

What are the advantages of a merge join versus a hash join? (Select two.)

- A. Sometimes a merge join runs faster than a hash join.
- B. A merge join uses memory more efficiently.
- C. A merge join requires no optimization.
- D. A merge join can spill to disk if the inner table is too large.
- E. A merge join joins the data into a new projection.

Correct Answer: BC

Reference: <https://my.vertica.com/docs/6.1.x/HTML/index.htm#20001.htm>

QUESTION 2

If your CEO runs a query each day, how can you be assured necessary resources will be available when the query is run? (Select two.)

- A. Create a resource pool with dedicated resources for the CEO.
- B. Move all other users out of the general pool, leaving the CEO as the only user in the general pool.
- C. Reserve one core for use by the CEO user only.
- D. Assign the CEO user to the general resource pool with a high MEMORYCAP.
- E. Profile the query to determine estimated resource usage.

Correct Answer: AE

QUESTION 3

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



QUESTION 4

During Vertica installation, how do you install onto multiple nodes of a cluster?

- A. You must install the application individually on each node.
- B. Run the installation script from the Console machine once per node.
- C. Pass the IP address or node names as part of the -s argument, and it will install the application on each node.
- D. Pass the IP addresses or node names to spread, and it will install the application on each node.

Correct Answer: C

Reference: https://my.vertica.com/wbt/installing_vertica/index.htm(start the video and go the topic that says multiple node installation)

QUESTION 5

What does the acronym RLE stand for?

- A. run language encoding
- B. random length encoding
- C. random language encoding
- D. run length encoding

Correct Answer: D

Reference: <http://www.vertica.com/2010/05/26/why-verticas-compression-is-better/>(paragraph right under illustration 1)

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