



# HP2-N36<sup>Q&As</sup>

HP Vertica Solutions [2012]

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### QUESTION 1

What are the advantages of a group by pipe versus a group by hash? (Select two.)

- A. A group by pipe uses memory more efficiently.
- B. A group by pipe can be processed spill to disk if the join result is large.
- C. A group by pipe is at least as fast as a group by hash.
- D. A group by pipe requires no optimization.
- E. A group by pipe builds its entire output table in memory.

Correct Answer: AE

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### QUESTION 2

What is the process for online recovery of a failed node? (Select two.)

- A. The recovered node gathers the necessary files from nodes with its buddy projections.
- B. The recovered node verifies that it is current once a recovery cycle completes.
- C. The recovered node uses spread to speed up the recovery process.
- D. The recovered node restores all files from the last backup.
- E. The recovered node must be rebuilt from epoch 0.

Correct Answer: BD

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### QUESTION 3

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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### QUESTION 4



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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#### QUESTION 5

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

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