



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

HP Vertica Solutions [2012]

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#### QUESTION 1

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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#### QUESTION 2

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

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#### QUESTION 3

Which methods exist to troubleshoot spread? (Select two.)

- A. Power cycle the server
- B. Restart the spread daemon on the node.
- C. Restart the Vertica process on the node.
- D. Verify that spread.conf is the same on all nodes.
- E. Verify that spread.conf is different on all nodes.

Correct Answer: BC

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#### QUESTION 4

What is local segmentation capability in Vertica?

- A. Vertica automatically splits current segments in half to redistribute them to new nodes.



- B. Vertica automatically partitions the data, allowing partitions to be dropped and recreated on new nodes.
- C. Vertica automatically creates more segments than are currently needed, allowing some segments to be moved to new nodes as needed.
- D. Vertica automatically partitions the segmented data, allowing some partitions to be moved to new nodes as needed.

Correct Answer: D

Reference:<http://vertica-forums.com/viewtopic.php?f=5andt=874>

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#### QUESTION 5

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

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