

HP2-N36^{Q&As}

HP Vertica Solutions [2012]

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QUESTION 1

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 2

Which task consolidates data containers, sorting, compressing, and purging data as needed?

- A. mergesync
- B. movesync
- C. mergeout
- D. moveout

Correct Answer: C

Reference:<https://my.vertica.com/docs/6.1.x/HTML/index.htm#2624.htm#o14826>

QUESTION 3

Which notation must be added to the COPY command to cause data to be placed directly in ROS?

- A. DISC
- B. DIRECT
- C. NOWOS
- D. ROS

Correct Answer: B

Reference:<http://www.vertica.com/wp-content/uploads/2011/01/FastDataLoadingInVertica.pdf>(page 4)

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>

QUESTION 5

What can be used to determine memory resources needed by a query?

- A. Generate an EXPLAIN plan on the query.
- B. Review the digraph of the query.
- C. PROFILE the query.
- D. Run the query and view the information in the results.

Correct Answer: C

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