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QUESTION 1

A VSP customer is attaching new SUSE Linux servers to their SAN. What are two configuration requirements? (Choose two.)

- A. The queue depth per VSP LUN must not exceed 32.
- B. The queue depth per VSP LUN must be at least 8.
- C. The queue depth per VSP port must not exceed 2048.
- D. The queue depth per VSP port must not exceed 1024.

Correct Answer: AC

QUESTION 2

A VSP customer wants the pages of a Hitachi Dynamic Tiering volume to be located in certain tiers. Which volume attribute should be used?

- A. Cache Mode
- B. Inflow Control
- C. Tiering Policy
- D. Cache Partition

Correct Answer: C

QUESTION 3

You are planning an initial VSP installation at a customer site. Which two must be verified? (Choose two.)

- A. sufficient service clearance at the front and back sides
- B. sufficient service clearance at the right and left sides
- C. availability of a LAN access
- D. availability of an analog modem line

Correct Answer: AC



QUESTION 4

When is a microcode exchange process complete on a VSP?

- A. After the SVP has rebooted.
- B. When all I/Os resume across all the mapped storage paths.
- C. When the '\\Ready\\' LED turns green.
- D. When the message ormal End?is displayed.When the message ?ormal End?is displayed.

Correct Answer: D

QUESTION 5

What is Hitachi Data System\\'s recommended practice for zoning?

- A. port-based zoning
- B. zoning is optional
- C. single HBA zoning -- one HBA per zone
- D. single operation system zoning -- all HBAs from one OS in a zone

Correct Answer: C

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