

## C1000-031<sup>Q&As</sup>

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**QUESTION 1**

A customer requires that each client partition have access to two different VLANs. VLAN tagging will NOT be used in the environment.

There will be four client partitions, each of which will be connected to VLAN1 and VLAN2.

There will be two VIOS.

Redundant Ethernet connections will be accomplished using the Shared Ethernet Adapter (SEA) and dual VIOS.

What is the minimum number of Ethernet ports that will be required in each VIOS?

- A. 8
- B. 4
- C. 6
- D. 2

Correct Answer: B

Reference: <https://www.ibm.com/developerworks/aix/tutorials/au-sea-config/index.html>

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**QUESTION 2**

A customer wants to provide storage to 16 partitions on a new Power System E980. Each partition requires at least 10 individual LUNs. The customer has strong SAN administration skills but only moderate VIOS skills.

Which technology satisfies the storage and skills requirements?

- A. NPIV
- B. MPIO
- C. vSCSI
- D. SVC

Correct Answer: A

Reference: <https://www.ibm.com/support/knowledgecenter/POWER6/iphath/iphath.pdf>

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**QUESTION 3**

Which of the following is a feature in PowerVM?

- A. Simultaneous Multithreading
- B. Hard capping of virtual machines
- C. Active Memory Expansion
- D. Storage Connectivity Groups

Correct Answer: B

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#### QUESTION 4

What is the minimum amount of rack space that an 80 core Power System E980, without any I/O drawers, will take up in a 19 inch rack?

- A. 10U
- B. 12U
- C. 16U
- D. 8U

Correct Answer: D

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#### QUESTION 5

What is an advantage of running Linux on Power compared to x86 technology?

- A. Extended Error Handling
- B. Docker containers
- C. Chipkill memory
- D. Partition mobility

Correct Answer: D

Reference: <https://www.ibm.com/developerworks/library/l-linux-on-power/index.html>

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