



HP0-P13

(Planning and Design of HP Integrity Server Solutions)

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Question: 1

Which functions are provided by Integrity Virtual Machines but not by hard partitions?

- A. failover protection for high availability
- B. ability to run multiple operating systems simultaneously
- C. electrical isolation
- D. dynamic resource allocation

Answer: D

Question: 2

Which statement is true regarding I/O technologies in HP Integrity servers?

- A. PCIe uses a dual simplex point-to-point topology to move data.
- B. PCI-X and PCIe support complex routing.
- C. PCI, PCI-X, and PCIe use parallel buses.
- D. PCI and PCIe are connector-compatible.

Answer: A

Question: 3

You are designing a solution for a customer running Windows on an Integrity rx3600 who is looking for a file serving and shared storage system that is easy to deploy. The customer's business requires a solution that ships standard with integrated data protection and a capacity of more than 3TB. Which HP storage solution should you recommend?

- A. AiO1200 Storage System
- B. SB600c Storage Blade
- C. MSA2000i Storage System
- D. DL380 G5 Storage Server

Answer: A

Question: 4

To simplify storage management for an HP Integrity rx2660 customer with limited system administration staff, you design a SAN solution that automates repetitive array processes. On which HP StorageWorks disk array system should you base your design?

- A. MSA2000i
- B. EVA4400
- C. XP24000
- D. EFS Clustered G

Answer: B

Question: 5

You are planning a B enclosure with one blade. The customer also wants to provide direct attachment storage when designing this enclosure.

- A. You must connect the storage blade to the server blade.
- B. HP Data Protection is required.
- C. The tape blade must be connected to the server blade.
- D. You must install the storage blade to the enclosure.

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Answer: C

Question: 6

A customer running HP BladeSystem servers wants to replace the third-party storage product should you

- A. MSA2000fc
- B. DL380 G5 StorageWorks
- C. XP24000
- D. Scalable File Share

e servers wants to StorageWorks

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