



HP

HP0-S45 Exam

Delta - Integrating HP ProLiant Server Solutions

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Version: 8.2

Question: 1

A customer has an HP ProLiant DL380 Gen9 server with one processor that has a large RAID 5 SAS Array configured on a P440ar storage controller with a hot spare. During the rebuild process, a second SAS drive failed.

What should the integrator do to help prevent this problem from reoccurring?

- A. Configure a higher Rebuild.
- B. Priority Install a second hot spare disk drive.
- C. Install more memory in the server.
- D. Use the integrated B140i controller.

Answer: D

Question: 2

A system integrator installed an operating system on an HP ProLiant Gen9 Server. Which operating system can be used with UEFI Boot Mode?

- A. VMware ESXi 5.5
- B. Windows Server 2008 32-bit
- C. Citrix XenServer 6.0
- D. Windows Server 2003 64-bit

Answer: A

Question: 3

A customer with ProLiant Gen9 based servers needs to add external storage to some of the servers. Which component should the integrator recommend?

- A. 12GB SAS Expander Card
- B. HP Smart Array P841
- C. HP Smart Array P440ar
- D. HP IO Accelerator

Answer: C

Question: 4

What is a benefit of using 20Gb FlexFabric Converged network adapter (CNA) for the BladeSystems?

- A. It allows support for RDMA over Converged Ethernet (RCOE) when the HP 6125XLG is used in conjunction with the FlexFabric adapter.
- B. It delivers 10Gb performance per port with an aggregate 20Gb in a dual-port adapter.
- C. The adapter streams converge 10GbE and 16Gb storage simultaneously over the same 20Gb port.
- D. Performance is delivered through multiple 2/10Gb ports using multiple adapters in a teamed fashion.

Answer: A

Question: 5

An integrator is installing an HP ProLiant DL380 Gen9 server with an H240ar controller installed. The integrator needs to install a total of 24 SFF Drives.

Which additional task must the integrator perform to meet the requirements?

- A. Add an HP 12 GB SAS Expander Card cabled to the H240ar and cabled to two SFF backplanes.
- B. Add an SFF cable and an SFF backplane to the H240ar.
- C. Add two more H240ar controllers with 8 SFF drives attached to each controller.
- D. Add a rear drive cage backplane and cable it to the M240ar.

Answer: C

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