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問題集

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Exam : **HP2-T29**

Title : **Delta - Building HP Server
Solutions**

Version : **Demo**

- 1.What is a benefit of using an HP custom image for ESXi?
- A. It contains licenses that enable HP OneView for vCenter Server.
 - B. It includes all of the required drivers and management software to run ESXi on HP ProLiant servers.
 - C. Its enhanced licensing options are available only for HP ESXi images run on ProLiant.
 - D. It is the only way to get VMware support on HP ProLiant servers.

Answer: B

Explanation:

Reference: <http://www8.hp.com/us/en/products/servers/solutions.html?compURI=1499005#tab=TAB4>
 C:\Users\Chaudhry\Desktop\1.jpg

- 2.Your customer needs the ability to remotely power on and power off ProLiant servers.
 What is the minimum level of iLO license that supports this requirement?

- A. iLO Essentials
- B. iLO Standard
- C. iLO Advanced
- D. iLO Scale-Out

Answer: B,C

- 3.What is NVMe?

- A. An updated version of the Versa Module Europa (VME) bus technology
- B. A standard for thin provisioning of virtual machines
- C. An implementation of mirrored non-volatile memory
- D. A bus technology used for accessing Solid State Drives (SSDs)

Answer: D

Explanation:

NVMe and SCSIe performance

NVM Express (NVMe) is a high-performance, scalable host controller interface (Figure 1-9) designed for enterprise, data center, and client systems that use PCIe SSDs. **The NVMe standards-based approach can be adopted across multiple platforms, ensuring interoperability of PCIe SSDs.** With a standardized interface for PCIe SSDs, operating systems need only one driver to work with all SSDs in the system that conform to the standard.

- 4.Which statement is true regarding Virtual Connect FlexFabric-20/40 F8 Modules'?

- A. Four internal stacking links are provided.
- B. There is no support for full height blades
- C. There is mixed traffic support in paired uplinks.
- D. A maximum of six modules are allowed in a single enclosure.

Answer: D

Explanation:

[Bay 1]	VC FlexFabric-20/40 F8	->	VC FlexFabric-20/40 F8 or Empty	[Bay 2]	FlexFabric Adapter 10/20 LOM
[Bay 3]	VC FlexFabric-20/40 F8	->	VC FlexFabric-20/40 F8 or Empty	[Bay 4]	FlexFabric Adapter 10/20 Mezzanine
[Bay 5]	VC FlexFabric-20/40 F8	->	VC FlexFabric-20/40 F8 or Empty	[Bay 6]	FlexFabric Adapter 10/20 Mezzanine
[Bay 7]	Empty	->	Empty	[Bay 8]	

5. Why would you update HP Intelligent Provisioning on Gen8/Gen9 ProLiant servers'?

- A. to prepare deployment of new operating systems
- B. to update the SA agent used by Insight Control server provisioning
- C. to update microcodes in RBSU/UEFI
- D. to system performance improve the overall

Answer: D

Explanation:

Reference: http://www8.hp.com/us/en/products/servers/proliant-servers.html#tab=TAB5?jumpid=hpr_r1002_usen_link1