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Exam : HPE0-S59

Title : HPE Compute Solutions

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HPE Compute Solutions Sample Questions (Q51-Q56):

NEW QUESTION # 51

Your customer plans to deploy VMware ESXi 7. 0 U2, and they are looking for a hardware platform that will allow them to use up to 16 CPU sockets Which HPE compute system meets the customer requirements?

- A. HPE ProLiant OL380 Gen 10 Plus
- B. **HPE Synergy 480 Gen10 Plus**
- C. HPE ProLiant DL580 Gen10
- D. HPE Superdome Flex system

Answer: B

NEW QUESTION # 52

Which statement about HPE Superdome Flex 280 is true?

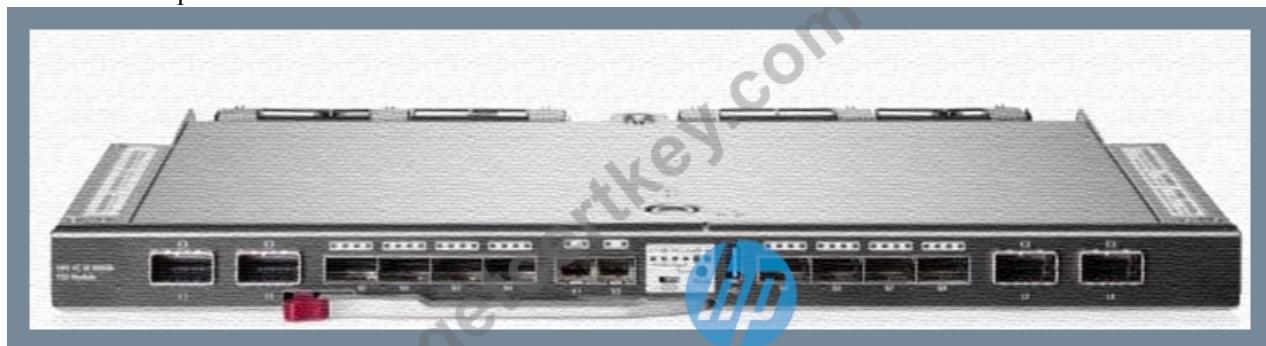
- A. It can support up to two nPars with an external RMC.
- B. **It supports 2 to 8 sockets in 2-socket increments.**
- C. It must be equipped with at least 768 GB of memory.
- D. it cannot be managed using HPE OneView.

Answer: B

NEW QUESTION # 53

Your customer is implementing an HPE Synergy solution based on three frames.

Click each of the ports that can be used to connect satellite modules.



Answer:

Explanation:



Explanation:

The QSFP+ ports (Q1 and Q2) on the HPE Virtual Connect SE 100Gb F32 Module for HPE Synergy can be used to connect satellite modules. These ports are designed to handle high-speed connectivity required for linking additional frames and expanding the Synergy infrastructure.

NEW QUESTION # 54

What should be considered when validating a solution design's compatibility with existing infrastructure?

- A. Only the physical dimensions of new hardware
- B. The color scheme of existing hardware
- C. The compatibility of hardware and software components
- D. The age of the existing hardware

Answer: C

NEW QUESTION # 55

Your customer wants to add a second HPE Synergy frame to an existing logical enclosure Based on a single HPE Synergy frame. The customer wants to use a highly available master setup.

Which procedures should be performed during the expansion process? (Select two.)

- A. Create a new logical interconnect group and enclosure group for two frames setup
- **B. Modify an existing logical interconnect to include second HPE Synergy frame.**
- C. Re-parent an existing enclosure group to the new logical interconnect group.
- **D. Move one of the master modules to the appropriate interconnect bay in the second frame.**
- E. Create a new logical enclosure based on both HPE Synergy frames

Answer: B, D

Explanation:

To expand an existing logical enclosure based on a single HPE Synergy frame to include a second frame and ensure a highly available master setup, the following steps should be performed:

* Modify an existing logical interconnect to include the second HPE Synergy frame. This step involves updating the logical interconnect configuration to encompass the new frame, ensuring network connectivity and consistency across both frames.

* Move one of the master modules to the appropriate interconnect bay in the second frame: To achieve a highly available master setup, one of the master modules should be relocated to the second frame, providing redundancy and high availability for the management components.

NEW QUESTION # 56

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