

HPE0-S50^{Q&As}

Integrating HPE Synergy Solutions

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QUESTION 1

A customer has HPE Synergy SY 480 compute modules with two CPUs and 384GB (16GB DIMMS) of memory. The customer needs to double the CPU and memory capacity for a Java application server. What should a Synergy integrator do to meet the customer's need?

- A. Install an HPE Synergy SY 620 compute module and reassign the server profile.
- B. Upgrade the HPE Synergy SY 480 to two additional CPUs and replace 16Gb dims with 64Gb.
- C. Install an HPE Synergy SY 680 compute module and reassign the server profile.
- D. Upgrade the HPE Synergy SY 480 to two additional CPUs and replace 16Gb dims with 32Gb.

Correct Answer: C

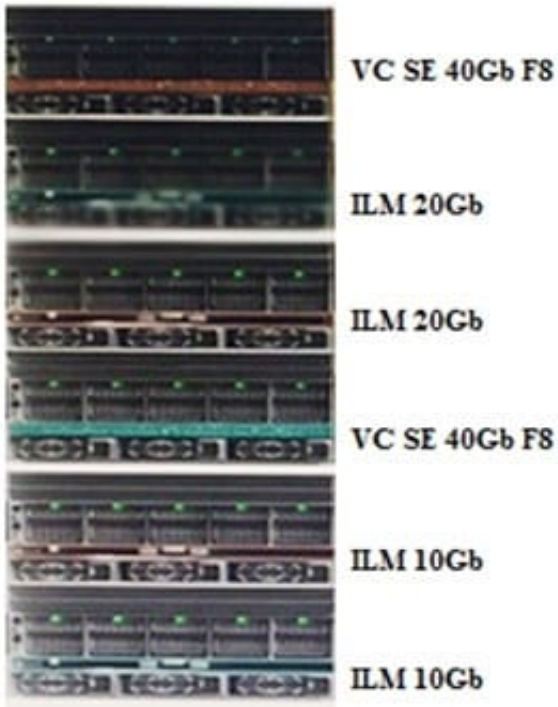
QUESTION 2

Refer to the exhibits.



A customer has a Synergy 2-frame design, as shown above.

Due to expanding business needs, the customer has ordered a third frame to expand the environment to a 3-frame fabric design, as shown below.



While attempting to extend the Logical Interconnect Group (LIG) for the enclosure group, the Synergy integrator is unable to add the third frame. What is preventing the integrator from adding the third frame?

- A. The Virtual Connect SE 40Gb F8 modules are installed in the incorrect location.
- B. The incorrect interconnect Link modules have been installed.
- C. The Frame Link Module firmware has not been updated in the new frame.
- D. The HPE OneView software on the Composer has not been updates to the latest version.

Correct Answer: C

QUESTION 3

A customer is unable to boot to a 3.5TB volume created and presented to a compute node.

What is likely preventing the boot?

- A. Boot volumes larger than 3TB are not supported on HPE Synergy.
- B. The system is set to Legacy BIOS mode instead of UEFI.
- C. The system is set to UEFI instead of Legacy BIOS mode.
- D. Boot volumes larger than 2.2TB are not supported on Synergy.

Correct Answer: D

QUESTION 4

DRAG DROP

Use the arrow or click and drag the steps on the left to set up a new HPE Synergy 12000 Frame into the correct order on the right.

Select and Place:

Set up Steps

- Access the Hardware Setup screen from the Synergy console.
- Assign Composer IP addresses.
- Connect the power plugs for the frame.
- Connect the fabric and management network cables.
- Resolve any hardware setup errors.
- Populate the frame with compute, storage, fabric, and power options.
- Confirm inventory.

Order

Correct Answer:

Set up Steps

Order

- Confirm inventory.
- Populate the frame with compute, storage, fabric, and power options.
- Connect the fabric and management network cables.
- Connect the power plugs for the frame.
- Resolve any hardware setup errors.
- Access the Hardware Setup screen from the Synergy console.
- Assign Composer IP addresses.

QUESTION 5

When should IP addresses be assigned using an IPv4 address pool in the Composer? (Choose two.)

- A. when configuring management NICs in an operating system
- B. when booting to an iSCSI initiator with Image Streamer
- C. when PXE booting from the deployment server
- D. when configuring Composer appliances
- E. when configuring interconnect modules

Correct Answer: BC

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