

HPE0-S50^{Q&As}

Integrating HPE Synergy Solutions

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QUESTION 1

A Synergy integrator is creating a network that must be connected from the HPE Synergy Virtual Connect SE 40Gb F8 module to an Ethernet switch carrying 500 VLANs for the hypervisor cluster. Which network should the Synergy integrator select during network creation?

- A. Ethernet Tunneled
- B. Ethernet Channeled
- C. Ethernet Tagged
- D. Ethernet Untagged

Correct Answer: A

QUESTION 2

A Synergy integrator needs to add more NICs to a server profile.

What does the integrator need to be aware of when performing this action?

- A. The host needs to be powered off to activate the change.
- B. The Virtual Connect modules need to be rebooted once the profile is applied.
- C. The server profile template must be changed before modifying the server profile.
- D. The host networks will go offline when the profile is assigned.

Correct Answer: C

QUESTION 3

A customer attempts to use an HPE Synergy Composer to discover an HPE BladeSystem c7000 enclosure. The customer is unable to migrate the HPE BladeSystem c7000 enclosure into the HPE Synergy Composer. What is preventing the customer from completing this task?

- A. The migration must be initiated from the HPE OneView managing the HPE BladeSystem c7000 enclosure.
- B. The HPE BladeSystem c7000 enclosure must be cabled to the Synergy management network.
- C. The HPE OneView managing the HPE BladeSystem c700 enclosure must be upgraded to HPE OneView 3.0 before the Synergy Composer can migrate.
- D. The Synergy Composer only supports HPE Synergy products.

Correct Answer: B

QUESTION 4

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 5

DRAG DROP

A customer needs to add Image Streamer to a Synergy 3-frame environment.

Use the arrow or click and drag all of the tasks required to perform this upgrade on the left into the correct order on the right. (Note: not all steps may be needed.)

Select and Place:

Tasks	Order
Power down and unassign server profiles, and then delete the logical enclosure.	
Add the deployment server.	
Reassign server profiles and power up the compute modules.	
Copy/edit the Logical Enclosure Group and Enclosure Group, adding Image Streamer.	
Create a new Logical Enclosure using Image Streamer enabled EG.	
Delete the Logical Enclosure.	

Correct Answer:

Tasks	Order
	Create a new Logical Enclosure using Image Streamer enabled EG.
	Copy/edit the Logical Enclosure Group and Enclosure Group, adding Image Streamer.
	Add the deployment server.
	Power down and unassign server profiles, and then delete the logical enclosure.
	Delete the Logical Enclosure.
	Reassign server profiles and power up the compute modules.

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