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Integrating HPE Synergy Solutions

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QUESTION 1

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.

QUESTION 2

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:

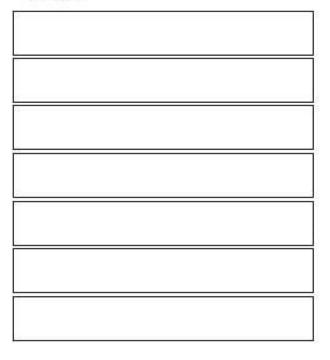| Set up Steps	Order
Access the Hardware Setup screen from the Synergy console.	
Assign Composer IP addresses.	
Connect the power plugs for the frame.	
Connect the fabric and management network cables.	
Resolve any hardware setup errors.	
Populate the frame with compute, storage, fabric, and power options.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

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 3

Using a laptop, how can the Synergy integrator perform the initial setup on an HPE Synergy 12000 Frame?

A. Connect a CAT5 cable to the front panel module, use the HPE Synergy default IP address of 192.168.10.31, port 5900, and connect to the HPE Synergy console with VNC.

B. Connect a CAT5 cable to the MGMT port of the top Frame Link Module and connect to the HPE Synergy console with VNC to the address 248.196 port 5900.

C. Connect a CAT5 cable to the front panel module, use the HPE Synergy default IP address of 192.168.10.1, port 5900, and connect to the HPE Synergy console with a web browser.

D. Connect a CAT5 cable to the MGMT port of the top Frame Link Module and connect to the HPE Synergy console with a web browser to the address 192.168.10.1, port 5900.

Correct Answer: B

QUESTION 4

A customer need four Synergy compute nodes to provide virtual machine access to six VLANs over a single link aggregation group.

How can the Synergy integrator configure the environment to meet the customer\'s needs?

A. Create a single tunnel network and assign it to one or more interfaces in the server profile template.

B. Create six untagged networks and assign them to one or more of the interfaces in the server profile template.

C. Create six untagged networks, associate them with an IP address pool, and assign them to one or more of the interfaces in the server profile template.

D. Create six untagged networks, add them to a network set, and assign that network set to one or more interfaces in the server profile template.

Correct Answer: A

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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