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Integrating HPE Synergy Solutions

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QUESTION 1

Refer to the exhibit.

A customer with the configuration shown attempts to configure a server profile for a new application that requires 20Gb of bandwidth, but the configuration fails. The HPE SY 480 Gen9 compute modules have two Intel Xeon E5 ?2695 v4 processors. 256GB of RAM and HPE Synergy 3520C Converged Network Adapters installed.

What is the likely cause of the configuration failure?

A. HPE Virtual Connect SE 40Gb F8 Module does not support 20Gb.

B. Intel Processor does not have enough PCI-e lanes for 20Gb.

C. HPE 10Gb Interconnect Link Module does not support 20Gb.

D. Converged Network Adapter is unable to support 20Gb.
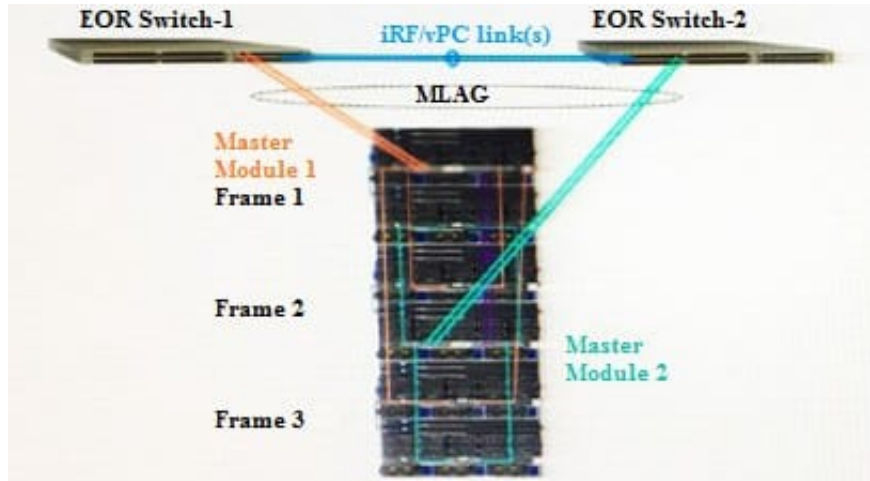
Correct Answer: C

QUESTION 2

A customer has a single frame with seven compute modules in bays 1-7. The customer also has an HPE Synergy 12Gb SAS Connection Module in slot 1. The customer recently made a change to require high availability for its storage. What should the Synergy integrator do to meet the customer\\'s requirement for high availability?

A. Install an additional HPE D3940 storage module to support bays 7-12.

B. Move the compute module from bay 7 to bay 12.

C. Add another HPE Synergy 12Gb SAS Connection Module to bay 4.

D. Move the mezzanine Card to slot 2 on each compute module.

Correct Answer: C

QUESTION 3

Refer to the exhibit.

Based on the Synergy configuration shown, what will be the outcome in the event of an end-of-row (EoR) switch failure?

A. Smartlink will be triggered

B. There will be no NIC failover.

C. Uplink bandwidth will decrease.

D. Server and downlinks will fail.

Correct Answer: B

QUESTION 4

What should a Synergy integrator do to resolve an unresponsive HPE Synergy Frame Link Module?

A. Press the reset button on the front of the HPE Synergy Frame.

B. Remove and reinstall the Frame Link Module in the original bay.

C. Remove and reinstall the Composer.

D. Disconnect and reconnect the Frame Link Module from the management network.

Correct Answer: B

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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