



HPE0-S50^{Q&As}

Integrating HPE Synergy Solutions

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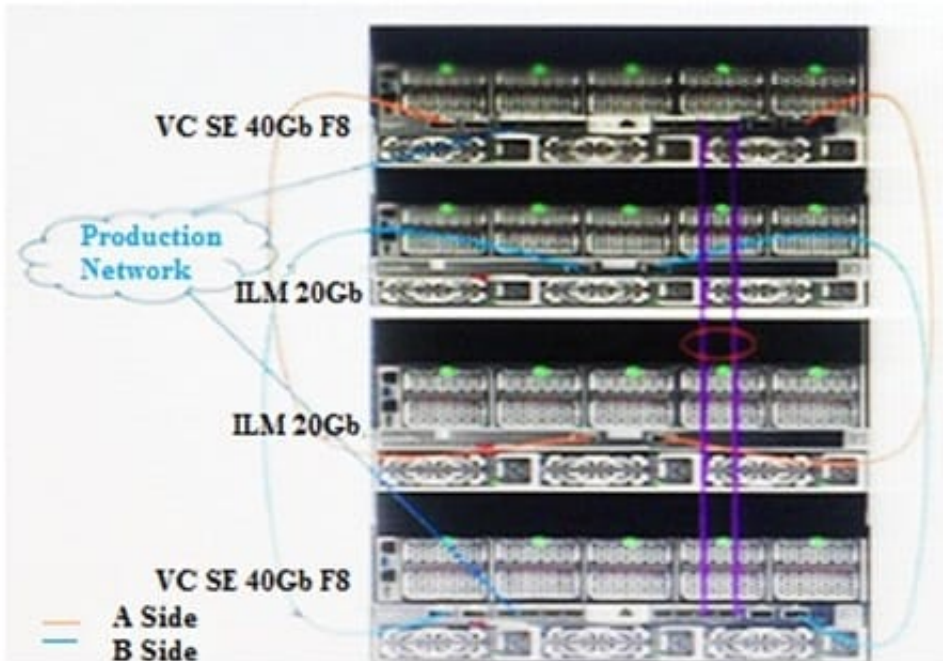
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QUESTION 1

Refer to the exhibit.



A customer has an HPE Synergy 2-frame configuration, as shown. The customer has a new project and needs to increase the number of compute modules. What is the maximum number of compute nodes that the customer's fabric could support?

- A. 24
- B. 36
- C. 48
- D. 60

Correct Answer: B

QUESTION 2

A customer's Synergy solution configuration needs redundant paths to the drives used in the HPE Synergy D3940 storage module. Which component must be redundant to meet the customer's requirement?

- A. HPE Synergy 12Gb SAS Connection Module
- B. HPE Synergy D3940 storage module
- C. HPE Smart Storage Battery with 260mm Cable Kit
- D. HPE Compute Module Smart Array P542D SAS Cable



Correct Answer: A

QUESTION 3

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 4

A customer has forgotten the password for the HPE OneView Appliance controlling the customer's HPE Synergy Infrastructure.

Where can the customer reset the password with the assistance of HPE Support?

- A. Maintenance Console screen
- B. FLM Access to Synergy Console
- C. Virtual Center server
- D. Front Access Panel to Synergy Console

Correct Answer: A

QUESTION 5

DRAG DROP

A customer needs a Synergy solution configuration with 40Gb uplinks that will connect to network equipment in a different rack.

Click and drag the cable type on the left to the corresponding distance between the frame and the network equipment on the right to meet the customer's needs.

Select and Place:



Transceiver/Cable Type

Distance Covered

QSFP+ MPO SR4 Transceiver		Between 5 and 15 meters
QSFP+ LC LR4 Transceiver		5 meters or less
QSFP+ DAC Cable		Between 300 meters and 10 km
QSFP+ Active Optical Cable		300 meters or less

Correct Answer:

Transceiver/Cable Type

Distance Covered

	QSFP+ Active Optical Cable	Between 5 and 15 meters
	QSFP+ DAC Cable	5 meters or less
	QSFP+ LC LR4 Transceiver	Between 300 meters and 10 km
	QSFP+ MPO SR4 Transceiver	300 meters or less

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