

# HPE0-S58<sup>Q&As</sup>

Implementing HPE Composable Infrastructure Solutions

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**QUESTION 1**

An integrator is validating a Synergy solution configuration for a customer who requires connectivity to existing SAN switches. The interconnect modules selected are HPE Virtual Connect SE 40Gb F8 Module for HPE Synergy. Which component must be in the configuration to meet this requirement?

- A. HPE Synergy 8Gb FC License Upgrade
- B. HPE Synergy 10Gb Interconnect Link Module
- C. HPE B-series with S-channel aggregation
- D. HPE Synergy 20Gb Interconnect Link Module

Correct Answer: D

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**QUESTION 2**

A customer plans to deploy VMware HA cluster using the Hypervisor Cluster Profile feature of OneView. What must the customer consider when configuring the HA cluster?

- A. The HA cluster can be enabled only on the nodes with vSAN enabled
- B. The HA cluster must have extra computer resources available as failover capacity
- C. The HA cluster can coexist with a DRS cluster if mixed CPU architecture is used
- D. The HA cluster can be configured only when all nodes are exactly the same

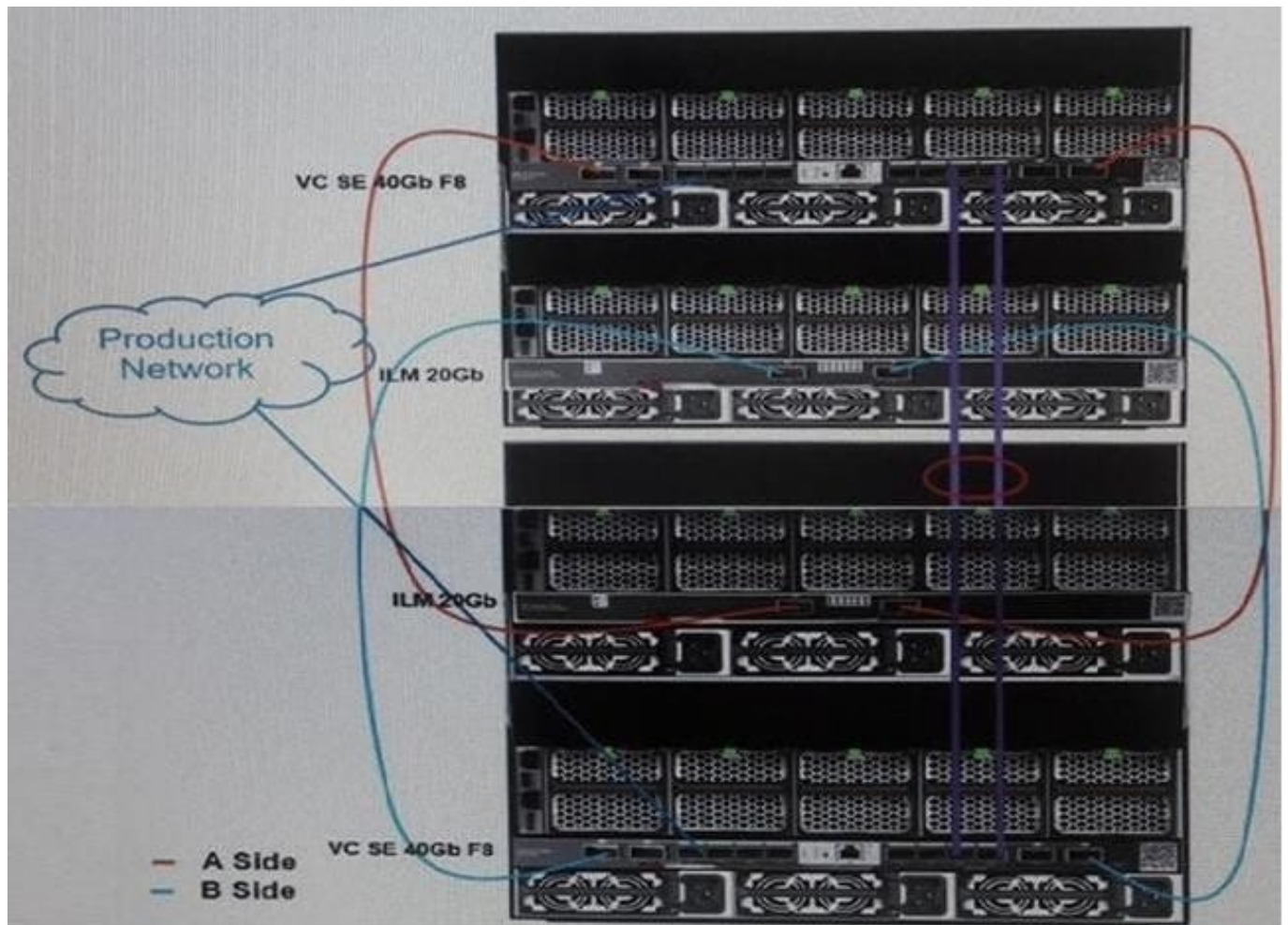
Correct Answer: B

Reference: [https://www.vmware.com/pdf/vmware\\_ha\\_wp.pdf](https://www.vmware.com/pdf/vmware_ha_wp.pdf)

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**QUESTION 3**

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: D

**QUESTION 4**

A customer is planning an HPE Synergy solution with 20 frames and needs to minimize the number of management ports that are required to connect the frames into the existing management network. Which procedure should the integrator use to address the customer's concern?

- A. Connect the RJ-45 front ports of each frame to an external switch. Then, connect the uplink from the external switch into the customer's management network.

- B. Connect FLMs from all frames to two external switches for redundancy. Then, connect the two uplinks from the two switches into the customer's management network.
- C. Connect the RJ-45 front ports of each frame to two external switches for redundancy. Then, connect the uplink from the two switches into the customer's management network.
- D. Connect FLMs from all frames into a management ring. Then, connect the management ring to the customer's management network using two uplinks.

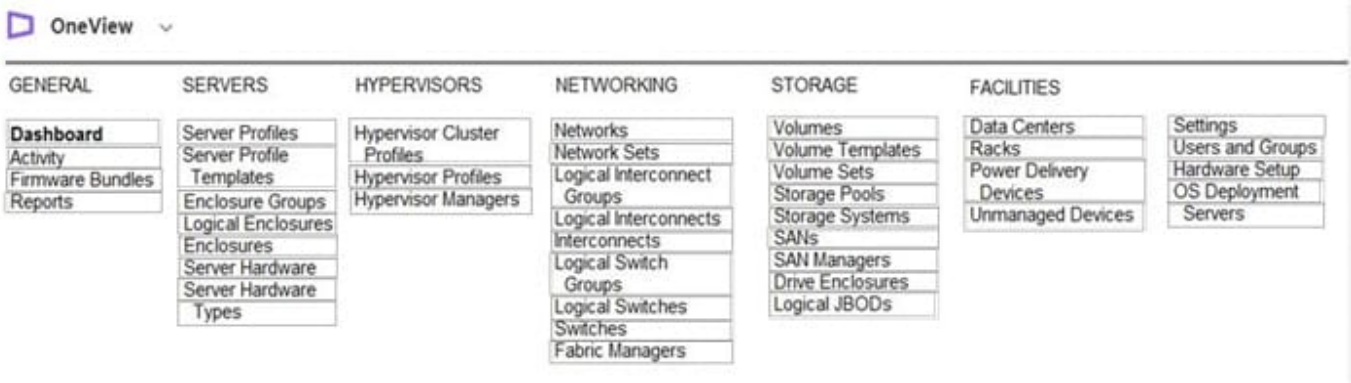
Correct Answer: D

QUESTION 5

HOTSPOT

A customer requires all automated Fibre Channel zones to have a prefix of "SYNERGY" in the automatically-generated zones. Click where the integrator should change the naming policy.

Hot Area:



Correct Answer:

