HPE0-S58^{Q&As}

Implementing HPE Composable Infrastructure Solutions

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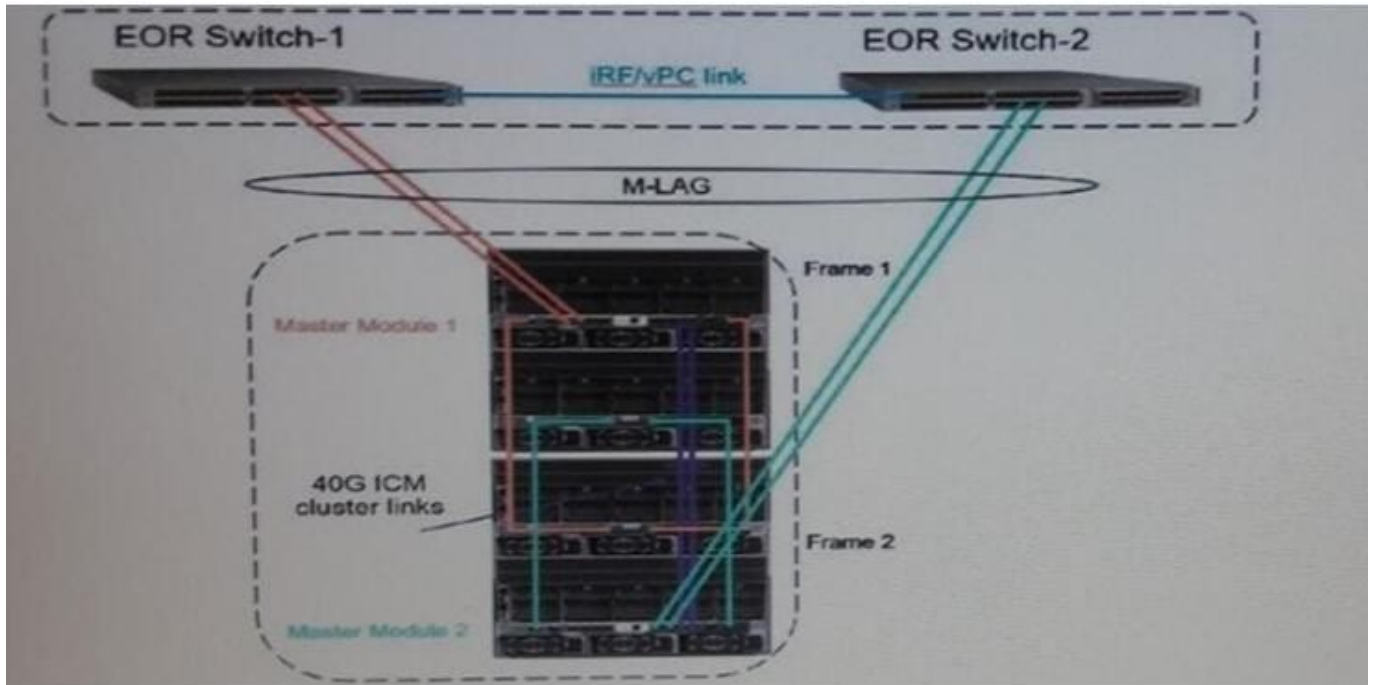**Instant Download** After Purchase

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QUESTION 1

Refer to the exhibit.

A customer with the design shown needs to perform an in-place upgrade to its environment to scale the two-frame single homed Multimodule Link Aggregation Group (MLAG) configuration to a three-frame configuration. The new frame needs to provide a redundant 20Gb connection for the compute module ports in Fabric 3.

Which interconnect modules should the integrator use in Frame 3?

A. HPE Virtual Connect SE 40Gb F8 module in bay 3 and HPE Virtual Connect SE 40Gb F8 Module in bay 6

B. HPE Synergy 10Gb Interconnect Link Module in bay 3 and HPE Synergy 10Gb Interconnect Link Module in bay 6

C. HPE Synergy 20Gb Interconnect Link Module in bay 3 and HPE Synergy 20Gb Interconnect Link Module in bay 6

D. HPE Synergy 20Gb Interconnect Link Module in bay 3 and HPE Synergy 10Gb Interconnect Link Module in bay 6

Correct Answer: B

QUESTION 2

A customer wants to implement HPE Global Dashboard for their environment based on HPE Synergy and HPE SimpliVity nodes. What must an integrator be aware of when deploying HPE Global Dashboard for this customer?

A. HPE Global Dashboard agent must be installed on HPE SimpliVity nodes

B. The Single Sign-On feature is not supported for HPE SimpliVity nodes

C. HPE SimpliVity nodes must be licensed within HPE Global Dashboard

D. Only HPE SimpliVity 380 is supported because of the OmniStack hardware card

Correct Answer: B

QUESTION 3

DRAG DROP

Match each interconnect device with its appropriate use case.

Select and Place:

Device	Use Case
HPE Synergy 10 Gb Pass-Thru Module	composable fabric component providing servers administrators to map it to any available network
HPE Synergy 10 Gb F8 Switch Module	composable fabric component where all network functions to be managed by network administrators
HPE Virtual Connect SE 40 Gb F8 Module for HPE Synergy Mellanox	delivers high-performance, high-speed, low latency 25/50 GbE connectivity
SH2200 Switch Module for HPE Synergy	non-blocking, one-to-one connection between each Synergy compute module and the network

Correct Answer:

Device	Use Case
HPE Virtual Connect SE 40 Gb F8 Module for HPE Synergy Mellanox	composable fabric component providing servers administrators to map it to any available network
SH2200 Switch Module for HPE Synergy	composable fabric component where all network functions to be managed by network administrators
HPE Synergy 10 Gb Pass-Thru Module	delivers high-performance, high-speed, low latency 25/50 GbE connectivity
HPE Synergy 10 Gb F8 Switch Module	non-blocking, one-to-one connection between each Synergy compute module and the network

Reference: https://support.hpe.com/hpsc/doc/public/display?docId=emr_na-c05385134
https://h20195.www2.hpe.com/v2/GetPDF.aspx/c04815127.pdf

QUESTION 4

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:

QUESTION 5

A customer is planning to deploy OneView for vCenter Server to improve management procedures for growing virtualization environment. The customer is concerned about resources required by HPE OneView for vCenter Server. Which statement about deploying HPE OneView for vCenter Server is true?

A. It is deployed as an application on the Windows Server machine with at least 48GB of memory.

B. It is deployed as a part of the HPE Composer installation.

C. It is deployed as a virtual machine on the supported hypervisor.

D. It can only be deployed if HPE Global Dashboard is already installed.

Correct Answer: C

Reference: https://support.hpe.com/hpsc/doc/public/display?docId=a00047122en_us