

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

Implementing HPE Composable Infrastructure Solutions

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#### **QUESTION 1**

Which operating systems are supported for use with Image Streamer? (Choose two.)

- A. VMware ESXi 6.7
- B. CentOS 7.2
- C. SUSE Linux Enterprise Server 11
- D. Windows Hyper-V 2019
- E. Red Hat Enterprise Linux 7.3

Correct Answer: DE

Reference: https://support.hpe.com/hpsc/doc/public/display?docId=emr\_na-a00061945en\_usanddocLocale=en\_US

### **QUESTION 2**

A customer wants to expand their existing cluster using the Grow Cluster functionality from OneView for vCenter Server. Which OS build plan managed by HPE OneView for vCenter Server can the customer use?

- A. ICsp-Based Deployment
- B. iLO Federation-Based Deployment
- C. Image Streamer-Based Deployment
- D. PXE-Based Deployment

Correct Answer: A

Reference: https://support.hpe.com/hpsc/doc/public/display?docId=emr\_na-a00036306en\_usanddocLocale=en\_US

#### **QUESTION 3**

DRAG DROP

Match each interconnect device with its appropriate use case.

Select and Place:

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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**

A customer needs to significantly improve I/O performance to a database server.

Which product should an integrator implement as part of a Synergy composable solution?

- A. HPE Synergy D3940 storage module with SSD drives
- B. HPE Composer with NVMe drives
- C. HPE Synergy compute module with a Tesla accelerator



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D. HPE Synergy Image Streamer

Correct Answer: A

#### **QUESTION 5**

A customer needs a Synergy solution to meet the following requirements: Acts as a master module in a multiple frame logical fabric Provides advanced Ethernet switching features Managed by the network team Supports 10Gb downlinks to compute modules 40Gb uplinks to core switches

Which interconnect module should the integrator use?

- A. Mellanox SH2200 Switch Module
- B. HPE Synergy 10Gb/40Gb Pass-Thru Modules
- C. HPE Synergy 40Gb F8 Switch Module
- D. HPE Virtual Connect SE 40Gb F8 module for HPE Synergy

Correct Answer: D

Reference: https://h20195.www2.hpe.com/v2/GetPDF.aspx/c04815258.pdf

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