

## Exam Questions HPE0-S58

Implementing HPE Composable Infrastructure Solutions

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#### NEW QUESTION 1

A customer needs to expand a single-frame Synergy solution to two frames.  
What should the integrator do to establish a proper management network for the two frames?

- A. Connect the RJ-45 management ports of the Virtual Connect modules together with redundant CAT6 cables.
- B. Disconnect the existing management ring, and cable the Frame Link Modules in the first frame to the Frame Link Modules in the added frame.
- C. Connect the RJ-45 front panel connectors on the two frames together with a single CAT6A cable.
- D. In the Synergy console, select the Frame Link Modules in the new frame and define the connection between them.

**Answer: D**

#### NEW QUESTION 2

A customer wants to add nodes to the existing ESXi cluster using the HPE OneView for vCenter Server. What must be done before this functionality can be used?

- A. The cluster must be imported to HPE OneView
- B. An additional VMkernel port must be created for OneView integration
- C. All local datastores must be disconnected or removed from the other cluster nodes
- D. At least one node of the cluster must be placed in the maintenance mode

**Answer: A**

#### NEW QUESTION 3

Which policy can an integrator apply when creating a datastore using HPE OneView for vCenter Server?

- A. Data at Rest encryption policy
- B. Round Robin load balancing policy
- C. Recovery Manager Central policy
- D. virtual machine Restart policy

**Answer: C**

#### NEW QUESTION 4

An integrator is installing three Synergy frames in different locations for a customer. As part of the installation, the customer requests a single monitoring dashboard that shows the current hardware status, warranty status, and open support cases of all three frames.  
Which configuration steps must the integrator perform to provide the customer with this functionality?

- A. Enable Remote Support and Insight Online Integration in the Composer UI
- B. Install Insight Remote Support Advanced, and integrate it with HPE Global Dashboard
- C. Configure OneView with iLO Amplifier pack
- D. Activate iLO Federation on all installed compute nodes

**Answer: C**

#### NEW QUESTION 5

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

**Answer: D**

#### NEW QUESTION 6

A customer needs to aggregate uplink ports from two Virtual Connect interconnects to increase bandwidth and availability of the networks configured for HPE Synergy platform.  
Which steps must the integrator perform in the configuration to meet the customer's needs?

- A. Connect Satellite modules using Ports L1 and L4
- B. Connect Ports Q7 and Q8 on the Master interconnect Modules (ICM)
- C. Install Redundant Frame Link Modules and a second management ring
- D. Enable Intelligent Resilient Fabric (IRF) on the Virtual Connect Modules

**Answer: A**

#### NEW QUESTION 7

Refer to the exhibit.

### Add Connection

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#### General

Name	<input type="text" value="Connection"/>
Function type	<div style="border: 1px solid black; padding: 2px;"> <span style="background-color: #e0f0ff; padding: 2px;">Ethernet</span> </div> <div style="padding: 2px;">Fibre Channel</div> <div style="padding: 2px;">iSCSI</div>
Network	<div style="border: 1px solid black; padding: 2px; width: 100px;">Specify the device type</div> <div style="text-align: right; padding: 5px;"> <input type="text"/> <input type="button" value="Q"/> </div>

An integrator needs to add an FCoE connection to the server profile, but the FCoE connection type is not available. What is the likely cause of this issue?

- A. FCoE capable interconnect modules are not installed in the Synergy frame
- B. Defined FCoE network is not associated with a SAN or does not have VLAN Id defined
- C. A FCoE connection is not available, as there is no LIG configured for FCoE connectivity
- D. The FCoE connection has not been added as a Fibre Channel connection within a server profile

**Answer: D**

**NEW QUESTION 8**

What is the purpose of the OmniStack Accelerator card installed in HPE SimpliVity platform?

- A. It performs inline data efficiency processing and deduplication
- B. It provides very fast SSD capacity for demanding workloads
- C. It provides graphic acceleration for VDI infrastructure
- D. It accelerates CPU processing within a virtual machine

**Answer: B**

**Explanation:**

References:

<https://assets.ext.hpe.com/is/content/hpedam/documents/a00026000-6999/a00026728/a00026728enw.pdf>

**NEW QUESTION 9**

Refer to the exhibit.



A Synergy integrator needs to establish the module cluster links between two master modules, as shown. Which ports can the integrator use for the module cluster links?

- A. 1 and 2
- B. 3 and 4
- C. 5 and 6
- D. 7 and 8

**Answer: D**

**Explanation:**

References:

[https://support.hpe.com/hpsc/doc/public/display?docId=emr\\_na-a00017673en\\_us&docLocale=en\\_US](https://support.hpe.com/hpsc/doc/public/display?docId=emr_na-a00017673en_us&docLocale=en_US) (15)

**NEW QUESTION 10**

A customer using HPE Synergy is unable to access certain VLANs from a single NIC port of a compute module. Which configuration option in the server profile needs to be verified to ensure that the server profile has the correct configuration?

- A. multiple Networks are assigned to the connection
- B. multiple VLAN checkbox is selected
- C. VxLAN has not been enabled
- D. assigned Network Set includes all needed VLANs

**Answer: D**

**NEW QUESTION 10**

Which component of the HPE Synergy solution should you use to set the firmware/driver baseline and the installation method for Synergy Compute nodes?

- A. Composer
- B. Smart Update
- C. Image Streamer
- D. Global Dashboard

**Answer:** B

**Explanation:**

References: <https://support.hpe.com/hpsc/doc/public/display?docId=c05212310>

**NEW QUESTION 13**

A customer has two Synergy frames using HPE Virtual Connect and 20Gb satellite modules linked together. What is the maximum number of frames that can be added to this configuration? (Note: Enter your answer in the answer field below.)

- A. 3

**Answer:** A

**Explanation:**

\\ 3 (three) frames maximum

**NEW QUESTION 18**

During a first-time installation of HPE Synergy, an external monitor is not available to the integrator. Which approach should the integrator take to perform the first-time setup?

- A. Download MSTCS, connect the laptop to the front Panel Ethernet port, and open a RDP Session to 192.168.10.1 on port 443.
- B. Download VNC Viewer, connect the laptop to the front Panel Ethernet port, and open a VNC-connection to 192.168.10.1 on port 5900.
- C. Download Telnet, connect the laptop to the front Panel Ethernet port, and open a connection to 192.168.10.1 on port 8443.
- D. Download PuTTY, connect the laptop to the front Panel Ethernet port, and open an SSH connection to 192.168.10.1 on any port (default is 22).

**Answer:** B

**NEW QUESTION 23**

What are valid uses for an IPv4 address pool when configuring an HPE Synergy solution? (Choose two.)

- A. assignment of IP addresses for NICs in an operating system
- B. assignment of IP addresses for Composer appliances
- C. assignment of IP addresses for PXE booting to a deployment server
- D. assignment of IP addresses for interconnect modules
- E. assignment of IP addresses for iLOs

**Answer:** DE

**Explanation:**

References: [https://techlibrary.hpe.com/docs/synergy/shared/setup\\_overview/index.html](https://techlibrary.hpe.com/docs/synergy/shared/setup_overview/index.html)

**NEW QUESTION 24**

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.

OneView

GENERAL	SERVERS	HYPERVISORS	NETWORKING	STORAGE	FACILITIES	
Dashboard	Server Profiles	Hypervisor Cluster Profiles	Networks	Volumes	Data Centers	Settings
Activity	Server Profile	Profiles	Network Sets	Volume Templates	Racks	Users and Groups
Firmware Bundles	Templates	Hypervisor Profiles	Logical Interconnect Groups	Volume Sets	Power Delivery Devices	Hardware Setup
Reports	Enclosure Groups	Hypervisor Managers	Logical Interconnects	Storage Pools	Unmanaged Devices	OS Deployment Servers
	Logical Enclosures		Interconnects	Storage Systems		
	Enclosures		Logical Switch Groups	SANs		
	Server Hardware		Logical Switches	SAN Managers		
	Server Hardware Types		Switches	Drive Enclosures		
			Fabric Managers	Logical JBODs		

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

OneView

GENERAL	SERVERS	HYPERVISORS	NETWORKING	STORAGE	FACILITIES	
Dashboard	Server Profiles	Hypervisor Cluster	Networks	Volumes	Data Centers	Settings
Activity	Server Profile	Profiles	Network Sets	Volume Templates	Racks	Users and Groups
Firmware Bundles	Templates	Hypervisor Profiles	Logical Interconnect	Volume Sets	Power Delivery	Hardware Setup
Reports	Enclosure Groups	Hypervisor Managers	Groups	Storage Pools	Devices	OS Deployment
	Logical Enclosures		Logical Interconnects	Storage Systems	Unmanaged Devices	Servers
	Enclosures		Interconnects	SANs		
	Server Hardware		Logical Switch	(SAN Managers		
	Server Hardware		Groups	Drive Enclosures		
	Types		Logical Switches	Logical JBODs		
			Switches			
			Fabric Managers			

**NEW QUESTION 29**

Using SSMC, an integrator has added a new CPG on the HPE 3PAR StoreServ array integrated with HPE Composer. The new CPG is not visible in the HPE Composer.

What must the integrator do to see the new CPG in the HPE Composer console?

- A. Run the discovery process on the 3PAR StoreServ array from the SSMC interface.
- B. Add the CPG using the HPE Composer interface.
- C. Add the CPG to the Storage Components scope using the SSMC interface.
- D. Run the refresh procedure on the 3PAR StoreServ array from HPE Composer

**Answer: D**

**NEW QUESTION 32**

Which HPE Synergy D3940 storage module configuration is valid?

- A. a single RAID set to be shared across the SAS fabric to multiple compute nodes as a virtualization host datastore
- B. maximum of three HPE Synergy D3940 storage modules per frame to be used by any compute module within the management ring
- C. any number of the drives from storage module to be mapped to any single compute node
- D. a pair of disks to house Composer backups and Synergy firmware bundles

**Answer: A**

**NEW QUESTION 37**

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