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QUESTION 1

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

Correct Answer: DE

Reference: https://techlibrary.hpe.com/docs/synergy/shared/setup_overview/index.html

QUESTION 2

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:

The screenshot shows the HPE OneView navigation menu. The 'NETWORKING' category is expanded, showing a list of items including Networks, Network Sets, Logical Interconnect Groups, Logical Interconnects, Logical Switch Groups, Logical Switches, and Fabric Managers. The 'FACILITIES' category is also visible, showing Data Centers, Racks, Power Delivery Devices, and Unmanaged Devices.

Correct Answer:



OneView

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

QUESTION 3

In a 3-frame HPE Synergy environment, how should an integrator place the image Streamer modules to allow for redundancy to all of the management connections?

- A. one Image Streamer module in frame 2, and a second Image Streamer Module in frame 3 (2 total)
- B. two Image Streamer modules in frame 2, and two Image Streamer modules in frame 3 (4 total)
- C. one Image Streamer module in each Synergy frame (3 total)
- D. two Image Streamer modules in frame 1 (2 total)

Correct Answer: B

Reference: https://www.karma-group.ru/upload/iblock/2be/synergy_image_streamer.pdf (page 7)

QUESTION 4

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

Correct Answer: B

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

QUESTION 5

Using a laptop, how can an integrator perform the initial setup on an HPE Synergy 12000 Frame?



- A. Connect a CAT5 cable to the MGMT port of the top Frame Link Module, and connect to the HPE Synergy console with VNC to the address 306.025 port 5900.
- B. Connect a CAT5 cable to the front panel module, use the HPE Synergy default IP address of 192.168.10.1, port 5900, and connect to the HPE Synergy console with a web browser.
- C. Connect a CAT5 cable to the MGMT port of the top Frame Link Module, and connect to the HPE Synergy console with a web browser to the address 192.168.10.1, port 5900.
- D. Connect a CAT5 cable to the front panel module, use the HPE Synergy default IP address of 192.168.10.1, port 5900, and connect to the HPE Synergy console with VNC.

Correct Answer: D

Reference: https://h20628.www2.hp.com/km-ext/kmcsdirect/emr_na-c05348240-6.pdf (88, 89)

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