



Free Questions for HPE0-S59 by braindumpscollection

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Question 1

Question Type: MultipleChoice

Your customer has an HPE Synergy platform deployed and managed using HPE OneView. The customer also has HPE Superdome Flex with RMC deployed. They plan to deploy a second nPar and HPE Superdome Flex 280. They plan to manage new components using HPE OneView.

What must be done to achieve this goal?

Options:

- A- The customer must use IL05 to add HPE Superdome Flex systems to HPE OneView
- B- The customer should deploy an HPE OneView appliance for HPE Superdome Flex management
- C- The customer must add a second Rack Management Controller for HPE Superdome Flex 280
- D- The customer has to add HPE Superdome Flex to the HPE OneView used to manage HPE Synergy

Answer:

C

Question 2

Question Type: MultipleChoice

Your customer plans to deploy ESXi systems to HPE Synergy and HPE ProLiant servers using HPE OneView for VMware vCenter Server.

Which statement about HPE OneView for VMware vCenter Server functionality is true for this environment?

Options:

- A- HPE ProLiant servers need an HPE OneView for VMware vCenter Server license for full functionality
- B- Individual systems can be added to HPE OneView for VMware vCenter Server through an ILO management processor
- C- HPE Synergy requires HPE Composer 2 for full functionality of HPE OneView for VMware vCenter Server
- D- Only systems managed using HPE Oneview can use HPE Oneview for VMware vCenter Server functionalities

Answer:

A

Question 3

Question Type: MultipleChoice

Your customer wants to add dedicated Fibre Channel connectivity to the HPE Synergy frame running HPE Synergy 480 Gen10 compute modules, each with one CPU socket populated. Currently they use two 12 Gb SAS switches and two HPE Virtual Connect SE 100Gb F32 Modules for HPE Synergy installed in third fabric.

What must be done to enable dedicated FC connectivity for this HPE Synergy frame?

Options:

- A-** A second CPU must be installed for all HPE Synergy 480 Gen10 compute nodes.
- B-** For Brocade switches, a logical interconnect group must be created in HPE OneView.
- C-** For VC-FC modules, all of server facing ports must be properly licensed.
- D-** SAS switches must be moved to second fabric and FC modules installed in the first one.

Answer:

D

Question 4

Question Type: MultipleChoice

Your customer has an HPE Synergy frame equipped with a D3940 Storage Module. Each of the compute nodes has an appropriate storage controller installed and two 12Gb SAS switches installed in the first fabric.

The customer reports that compute nodes cannot access the storage module. What should you verify first when troubleshooting this problem?

Options:

- A-** If the D3940 module is imported in managed state that allows volume provisioning.
- B-** If there is a logical interconnect created based on the 12Gb SAS switches.
- C-** If the D3940 storage module is properly licensed through HPE OneView interface.
- D-** If there is at least one iSCSI network configured that will provide access to the module.

Answer:

A

Question 5

Question Type: MultipleChoice

Which statement about HPE OneView milestone releases is true?

Options:

- A-** A milestone release is a release which must be installed on HPE Composer to support current version of the Service Pack for Synergy
- B-** A milestone release is a release that is published when HPE releases new hardware components to immediately support new systems
- C-** A milestone release is available for selected partners that give access to HPE OneView features which are not officially announced.
- D-** A milestone release is a release with an enhanced update architecture that is a prerequisite prior to updating to a subsequent release.

Answer:

A

Question 6

Question Type: MultipleChoice

You plan to configure a Link Aggregation Group (LAG) for two connections within a server profile for a compute node running an ESXI system.

What is required from the VMware side to enable LAG?

Options:

- A- Virtual Distributed Switch
- B- vSphere Standard license
- C- Load balancing cluster
- D- Dedicated VMKernel port

Answer:

D

Question 7

Question Type: MultipleChoice

Your customer plans to add four HPE Synergy frames to an existing management ring. All installed frames are equipped with two 2-port FLM modules, while new frames will be equipped with 4-port FLM modules.

Which statement about mixing different FLM modules is true?

Options:

- A- Existing 2-port FLM modules must be replaced with 4-port FLM modules
- B- A management ring can contain mixed frame link module configurations
- C- A management ring with mixed FLM modules cannot have more than 12 frames
- D- Mixing different FLM modules is allowed if all of them have the same firmware version

Answer:

C

Question 8

Question Type: OrderList

You need to setup HPE Synergy frames after hardware components are discovered within HPE OneView.

Put the steps to achieve this goal into the coned order in the answer area on the right.

Steps

- Create a logical enclosure.
- Create a logical interconnect group with uplink sets.
- Create an enclosure group.
- Create server profile templates and server profiles.**
- Define all required networks.



Answer Area



Answer:

Create a logical interconnect group with uplink sets.

Question 9

Question Type: MultipleChoice

Refer to the exhibit.

Create Logical Interconnect Group

General ▾



General



Name

LIG-FC

Logical Interconnect Group

Using the selectors below, describe the logical interconnect group to be created and then click "Select interconnects" to see the bay and interconnect choices.

Interconnect type

Enclosure count

Interconnect bay set

Redundancy

Select interconnects



Changed: Interconnect type t...

Create

Create +

Cancel

Which statement about this logical interconnect group is true?

Options:

- A- Both modules are located in different frames for redundancy
- B- For an uplink set, ports from different modules can be selected
- C- interconnect modules are installed in interconnect bays 1 and 4
- D- An additional license is required to change the enclosure count

Answer:

D

Question 10

Question Type: MultipleChoice

Your customer plans to deploy HPE OneView for VMware vCenter Server together with HPE Storage Integration Pack for VMware vCenter. The customer wants to use them to manage HPE Synergy Gen10 compute modules. HPE ProLiant Gen 10 servers and an MSA array.

Which statement about compatibility of the existing environment with the planned software components is true?

Options:

- A- Both HPE Synergy Gen10 full-height compute module plugins will require a license
- B- HPE OneView for VMware vCenter Server does not support standalone HPE ProLiant servers
- C- To use the required plugins HPE ProLiant Gen10 systems must be managed using HPE OneView
- D- HPE Storage integration Pack for VMware vCenter does not support MSA arrays

Answer:

B

Question 11

Question Type: Hotspot

Click the area within the iLO management interface that will allow you to access workload Advisor.



iLO 5

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Answer Station

- System Information
- Firmware & OS Software
- iLO Federation
- Remote Console & Media
- Power & Thermal
- Performance
- iLO Dedicated Network Port
- Remote Support
- Administration
- Security
- Management
- HPE OneView
- Synergy Frame
- Lifecycle Management

Information - iLO Overview



- Overview
- Security Dashboard
- Session List
- iLO Event Log
- Integrated Management Log

- Security Log
- Active Health System Log
- Diagnostics

Server

Product Name	Synergy 480 Gen10
Server Name	h7198.wsw.edunet.hpe.com
Operating System	VMware ESXi 7.0.1 Build-17325551 Update 1 Patch 25
System ROM	I42 v2.42 (01/23/2021)
System ROM Date	01/23/2021
Redundant System ROM	I42 v2.42 (01/23/2021)
Server Serial Number	CZ204400X0
Serial Number (Logical)	VCGQH1801V
Product ID	871940-B21
UUID	39313738-3034-5A43-3230-343430305830

iLO

IP Address	15.194.45.41
Link-Local IPv6 Address	FE80:B67A:F1FF:FE44:377A
iLO Hostname	ILOCZ204400X0.wsw.edunet.hpe.com
iLO Dedicated Network Port	Enabled

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