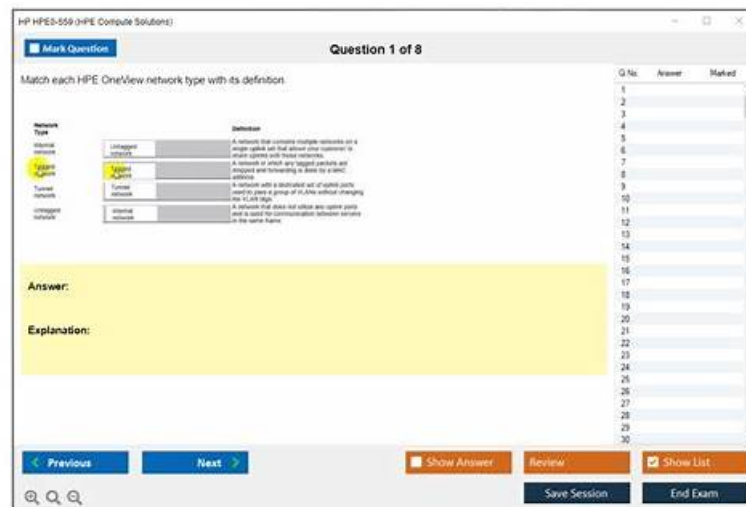


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Certification Topics of HP HPE0-S59 Exam

Understand and position the mainstream HPE enterprise compute product portfolio 17%

- Install, Configure, and Set Up, HPE Server Solutions 33%
- Troubleshoot HPE Server Solutions 17%

- Manage, Monitor, and Maintain Solutions 18%
- Plan and Design Server Solutions 15%

HPE Compute Solutions Sample Questions (Q79-Q84):

NEW QUESTION # 79

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?

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

Answer: D

Explanation:

When compute nodes cannot access the D3940 Storage Module in an HPE Synergy environment, the first thing to check is whether a logical interconnect has been created based on the 12Gb SAS switches. Logical interconnects are essential for defining the connection and communication pathways between the compute nodes and the storage module. Without a proper logical interconnect configuration, the compute nodes will not be able to access the storage module.

NEW QUESTION # 80

Refer to the exhibit.

Create Logical Interconnect Group General ?

General

Name

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: Virtual Connect SE 32Gb FC Module for Synergy

Enclosure count: 1

Interconnect bay set: 1

Redundancy: Redundant

Select interconnects

Changed: Interconnect type t... Create Create + Cancel

Which statement about this logical interconnect group is true?

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

Answer: B

Explanation:

In the HPE Synergy setup shown in the exhibit, the interconnect type is Virtual Connect SE 32Gb FC Module for Synergy with an enclosure count of 1 and interconnect bay set 1. Typically, in such configurations, the interconnect modules are installed in bays 1 and 4 for redundancy. This placement ensures high availability and failover capabilities.

NEW QUESTION # 81

You modified a logical interconnect group that is used to configure logical interconnects in five different logical enclosures. What will be the impact of that change?

- A. All logical interconnects configured using this logical interconnect group will be automatically updated
- B. All physical interconnects from the affected logical interconnects must be rebooted to activate the new configuration
- C. All physical interconnects from affected logical interconnects will be placed in a maintenance mode
- **D. All logical interconnects configured using this logical interconnect group will report inconsistency**

Answer: D

Explanation:

When a logical interconnect group (LIG) that is used to configure logical interconnects in multiple logical enclosures is modified, all logical interconnects configured using this LIG will report inconsistency. This is because the configuration of the logical interconnects will no longer match the new settings defined in the modified LIG, and the inconsistencies must be resolved to ensure the configurations are synchronized.

NEW QUESTION # 82

Match each HPE Synergy logical component with the definition.

Component		Definition
Enclosure group		Acts as a recipe for creating a group that represents the available networks, uplink sets, and interconnect settings for a set of physical interconnects in a set of enclosures.
Logical enclosure		A single administrative entity that consists of the configuration for a set of interconnects in a single enclosure or a frame link topology.
Logical interconnect		A logical resource that defines a consistent configuration for an enclosure or a set of enclosures making up a logical enclosure.
Logical interconnect group		Contains the configuration intended for a set of physical enclosures.

Answer:

Explanation:

Component		Definition
Enclosure group	Logical interconnect group	Acts as a recipe for creating a group that represents the available networks, uplink sets, and interconnect settings for a set of physical interconnects in a set of enclosures.
Logical enclosure	Logical interconnect	A single administrative entity that consists of the configuration for a set of interconnects in a single enclosure or a frame link topology.
Logical interconnect	Logical enclosure	A logical resource that defines a consistent configuration for an enclosure or a set of enclosures making up a logical enclosure.
Logical interconnect group	Enclosure group	Contains the configuration intended for a set of physical enclosures.

Explanation:

Here are the correct matches for each HPE Synergy logical component with their respective definitions:

* Enclosure group Definition: Contains the configuration intended for a set of physical enclosures.

* Logical enclosure Definition: A logical resource that defines a consistent configuration for an enclosure or a set of enclosures making

up a logical enclosure.

* Logical interconnect Definition: A single administrative entity that consists of the configuration for a set of interconnects in a single enclosure or a frame link topology.

* Logical interconnect group Definition: Acts as a recipe for creating a group that represents the available networks, uplink sets, and interconnect settings for a set of physical interconnects in a set of enclosures.

* Enclosure group: An enclosure group in HPE Synergy defines the configuration settings, including logical interconnect groups and firmware baselines, for a set of physical enclosures.

* Logical enclosure: A logical enclosure in HPE Synergy is a resource that includes one or more physical enclosures and their associated logical interconnects, providing a consistent configuration for those enclosures.

* Logical interconnect: A logical interconnect represents a set of interconnects within an enclosure, managed as a single entity. It includes the configuration of the interconnects and their connections.

* Logical interconnect group: A logical interconnect group (LIG) defines the network configuration, including available networks, uplink sets, and interconnect settings, that can be applied to multiple enclosures.

NEW QUESTION # 83

Your customer uses HPE OneView to manage their HPE Synergy environment.

They plan to use it to manage a new set of equipment that includes.

- 20 HPE ProLiant DL365 Gen10 Plus servers
- 20 HPE ProLiant DL380 Gen10 Plus servers
- 5 HPE Primera 650
- 5 HPE MSA 2062 Storage Array

Which statements about how OneView will work with this new equipment are true? (Select two)

- A. HPE ProLiant DL365 Gen10 Plus servers are not supported in HPE OneView
- B. HPE OneView replaces array management tools for both types of array
- C. HPE ProLiant DL380 Gen10 Plus servers have an HPE OneView license included
- **D. HPE Primera 650 can be managed using HPE OneView.**
- **E. HPE MSA 2062 Storage Array is not supported in HPE OneView**

Answer: D,E

Explanation:

HPE MSA 2062 Storage Array is not supported in HPE OneView. HPE OneView does not provide management capabilities for the HPE MSA series, which includes the MSA 2062. These arrays must be managed using their dedicated management tools.

HPE Primera 650 can be managed using HPE OneView. HPE OneView supports the management of HPE Primera storage arrays, including the Primera 650, allowing for integrated management and monitoring within the OneView environment.

NEW QUESTION # 84

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