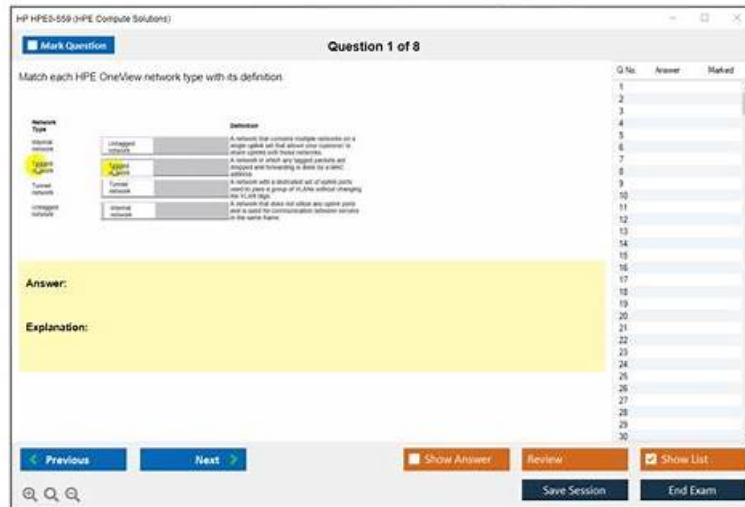


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HPE Compute Solutions Sample Questions (Q54-Q59):

NEW QUESTION # 54

Your customer with an HPE Synergy environment needs to prevent a timeout and loss of communication during an external switch firmware upgrade.

Which parameter can the customer configure within an uplink set to meet their requirements?

- A. The customer should set the connection mode to manual.
- B. The customer should enable LACP load-balancing.
- C. The customer should disable LACP failover trigger.
- D. The customer should set LACP timer to long.

Answer: D

NEW QUESTION # 55

Which compute node parameters are captured within server hardware type?

- A. Mezzanine card configuration
- B. Number of the CPUs
- C. installed operating system
- D. Size of the memory Installed

Answer: A

Explanation:

The server hardware type in HPE OneView captures parameters such as the mezzanine card configuration.

This information is crucial for defining the connectivity and expansion capabilities of the compute node, ensuring that the appropriate resources are available for specific workloads.

NEW QUESTION # 56

Match each HPE OneView network type with its definition.

Network Type	Definition
Internal network	A network that contains multiple networks on a single uplink set that allows your customer to share uplinks with those networks.
Tagged network	A network in which any tagged packets are dropped and forwarding is done by a MAC address.
Tunnel network	A network with a dedicated set of uplink ports used to pass a group of VLANs without changing the VLAN tags.
Untagged network	A network that does not utilize any uplink ports and is used for communication between servers in the same frame.

Answer:

Explanation:

Network Type	Definition
Internal network	A network that contains multiple networks on a single uplink set that allows your customer to share uplinks with those networks.
Tagged network	A network in which any tagged packets are dropped and forwarding is done by a MAC address.
Tunnel network	A network with a dedicated set of uplink ports used to pass a group of VLANs without changing the VLAN tags.
Untagged network	A network that does not utilize any uplink ports and is used for communication between servers in the same frame.

Network Type	Definition
Untagged network	A network that contains multiple networks on a single uplink set that allows your customer to share uplinks with those networks.
Tagged network	A network in which any tagged packets are dropped and forwarding is done by a MAC address.
Tunnel network	A network with a dedicated set of uplink ports used to pass a group of VLANs without changing the VLAN tags.
Internal network	A network that does not utilize any uplink ports and is used for communication between servers in the same frame.

NEW QUESTION # 57

Click the drop-down menu that will allow you to define the location of the master modules within the logical interconnect group.

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:

Enclosure count:

Interconnect bay set:

Redundancy:

Downlink speed:

Select interconnects

Answer:

Explanation:

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:

Enclosure count:

Interconnect bay set:

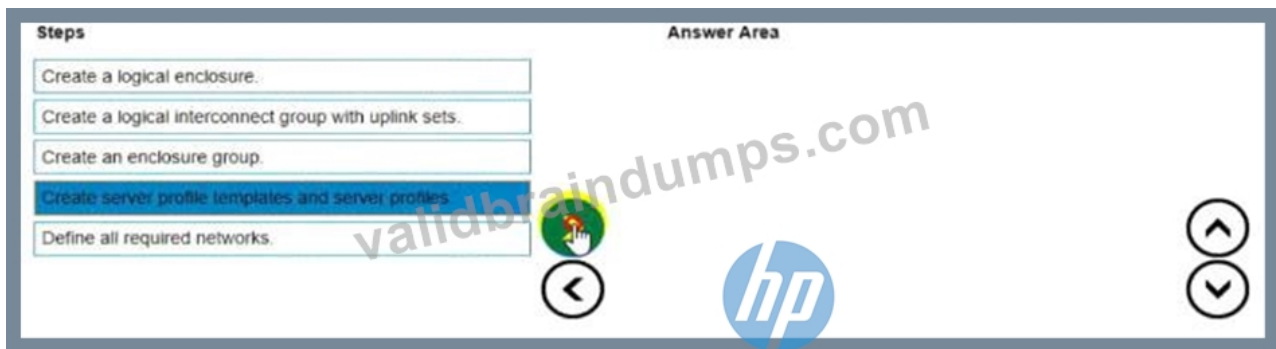
Redundancy:

Downlink speed:

Select interconnects

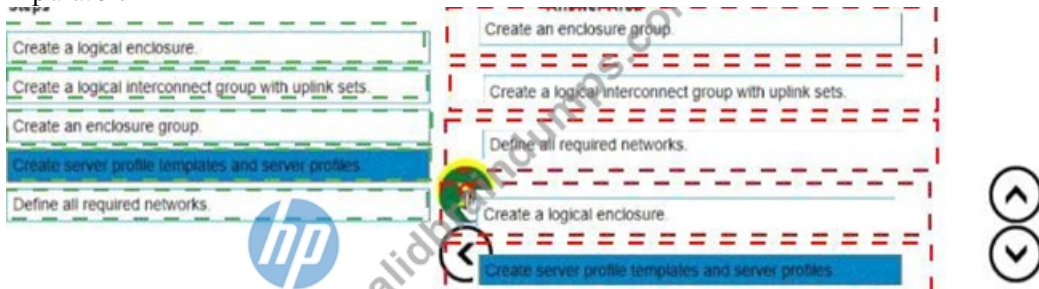
NEW QUESTION # 58

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.



Answer:

Explanation:



Explanation:

To set up HPE Synergy frames after the hardware components are discovered within HPE OneView, the following steps should be followed in the correct order:

- * Create an enclosure group.
- * Create a logical interconnect group with uplink sets.
- * Define all required networks.
- * Create a logical enclosure.
- * Create server profile templates and server profiles.
- * Create an enclosure group: This step involves defining the enclosure group, which includes the configurations for the enclosure such as firmware baselines and logical interconnect groups.
- * Create a logical interconnect group with uplink sets: Next, set up the logical interconnect group, which includes the uplink sets that define the connectivity from the enclosures to the data center networks.
- * Define all required networks: After setting up the logical interconnect group, define all the necessary networks that will be used within the HPE Synergy environment.
- * Create a logical enclosure: Create a logical enclosure by combining the physical enclosures with the defined enclosure group, effectively binding the hardware configuration with the logical settings.
- * Create server profile templates and server profiles: Finally, create server profile templates and individual server profiles to apply the required configuration settings to the compute modules.

NEW QUESTION # 59

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Questions

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