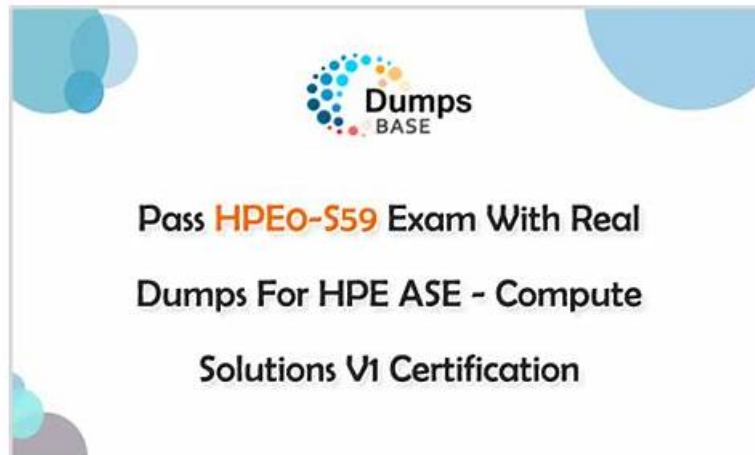


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### HPE Compute Solutions Sample Questions (Q70-Q75):

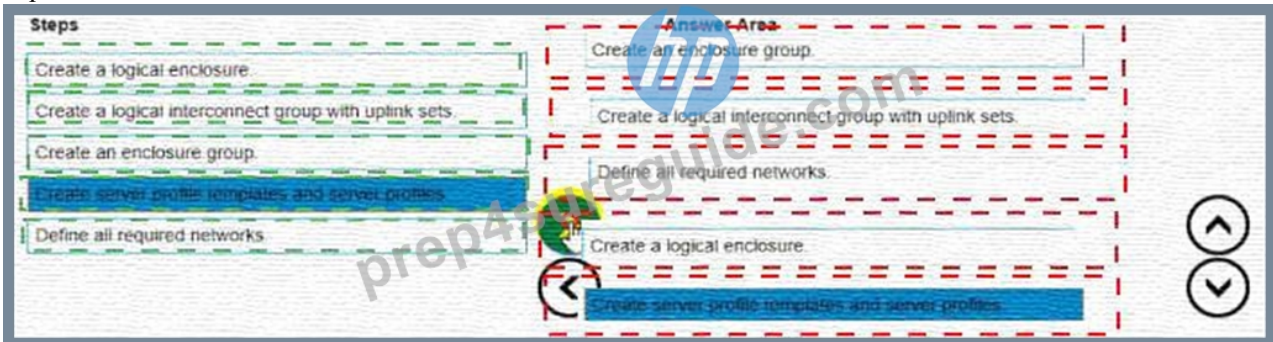
#### NEW QUESTION # 70

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.

Reference: HPE OneView User Guide

#### NEW QUESTION # 71

Your customer has 6 logical enclosures spanning 18 HPE Synergy frames. The customer needs to add one more logical enclosure based on 5 HPE Synergy frames. How will this change impact the customer environment?

- A. The customer can add a new logical enclosure to an existing setup once all required licenses are added to HPE OneView and associated with the new frames.
- B. The customer has to create a new management ring for new logical enclosure because the maximum number of frames in a single management ring is reached.
- C. The customer has to expand the management ring capacity either by adding HPE Composer 2 modules or adding memory to reach 128GB per module.
- D. The customer can add a new logical enclosure to the existing setup because the maximum number of logical enclosures in a single management ring is not reached.

Answer: D

#### NEW QUESTION # 72

How will traffic for a given network be affected if the purpose is changed from General to VM Migration?

Refer to the exhibit.

**Create Network** ?

Name:

Type:  Ethernet  Fibre Channel  FCoE  RoCE

VLAN:

VLAN ID:

Associate with IPv4 subnet ID:  Subnet IDs cannot be assigned when creating networks in bulk

Associate with IPv6 subnet ID:  Subnet IDs cannot be assigned when creating networks in bulk

Purpose:

Preferred bandwidth:  Gb/s

Maximum bandwidth:  Gb/s

Smart link

Private network

- A. Changing this parameter to VM Migration will give higher priority for vMotion traffic.
- B. This parameter will allow an administrator to define a VMkernel port.
- C. Changing this parameter does not affect the behavior of the network or traffic.
- D. If VM Migration is selected, all types of traffic other than vMotion will be blocked.

**Answer: A**

#### NEW QUESTION # 73

One of the administrators added some connections within a server profile that was created using a template. This server profile did not report inconsistency.

What is the most likely reason for this behavior?

- A. Connections defined in the server profile are not monitored for compliance.
- B. The administrator removed FC connections that are not monitored by default.
- C. Consistency check for connections is set to Minimum or Not checked.
- D. The server is in maintenance mode and does not report any issues.

**Answer: C**

#### NEW QUESTION # 74

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?

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

