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HPE Compute Solutions Sample Questions (Q29-Q34):

NEW QUESTION # 29

Your customer has a logical enclosure configured using a angle HPE Synergy frame with the following configuration:

- two HPE Virtual Connect SE 100Gb F32 Modules for Synergy
- two HPE Synergy Virtual Connect SE 32Gb FC Modules
- 12 HPE Synergy 480 Gen10 Plus compute nodes with appropriate mezzanine cards

They plan to add a new HPE Synergy frame to an existing logical enclosure with the following configuration:

- two HPE Synergy Virtual Connect SE 32Gb FC Modules
- two HPE Synergy 20Gb interconnect Link Modules
- Eight HPE Synergy 480 Gen 10 Plus compute nodes with appropriate mezzanine cards

Which statement about the planned configuration change is true?

- A. Four compute modules must be moved to the second frame to balance the configuration
- B. The two HPE Synergy 20Gb interconnect Link Modules must be replaced with the 50Gb option
- C. A license for an extended logical enclosure must be added to HPE OneView through GUI
- **D. The HPE Synergy virtual Connect SE 32Gb FC Modules from both frames should be stacked**

Answer: D

Explanation:

When adding a new HPE Synergy frame to an existing logical enclosure, it is essential to stack the HPE Synergy Virtual Connect SE 32Gb FC Modules from both frames. Stacking these modules ensures consistent management and redundancy across the logical enclosure, providing seamless integration and optimal performance.

NEW QUESTION # 30

Your customer plans to setup an HPE Synergy solution based on SY480 Gen10 compute nodes with the following connectivity options:

- SAS connectivity installed in the first fabric
- FC connectivity installed in the second fabric
- Ethernet connectivity installed in the third fabric.

Which statement regarding this setup is true?

- **A. Compute nodes must have a second CPU installed to access the second fabric.**
- B. Interconnect modules that provide SAS connectivity should be moved to the third fabric
- C. Each interconnect module in each fabric must be properly licensed in HPE OneView
- D. Each compute node must have at least 768GB of memory installed

Answer: A

Explanation:

In HPE Synergy configurations, compute nodes must have a second CPU installed to access the second fabric. This requirement is due to the architecture of the Synergy compute nodes, where the second CPU is necessary to enable the additional PCIe lanes required for connectivity to the second fabric.

NEW QUESTION # 31

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

LIG-ETH

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 100Gb F32 Module for Synergy

+

Enclosure count

3

Interconnect bay set

3

Redundancy

Redundant

Downlink speed

25 Gb/s

Select interconnects

Answer:

Explanation:

Create Logical Interconnect Group

General

?

General

Name

LIG-ETH

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 100Gb F32 Module for Synergy

+

Enclosure count

3

Interconnect bay set

3

Redundancy

Redundant

Downlink speed

25 Gb/s

Select interconnects

Explanation:

Click the drop-down menu next to "Interconnect bay set".

To define the location of the master modules within the logical interconnect group, you need to select the appropriate interconnect bay set. The drop-down menu next to "Interconnect bay set" allows you to specify which bays the interconnect modules will be placed in, thereby determining the location of the master modules.

NEW QUESTION # 32

What is a restriction of using a RoCE network?

- A. It is by default configured as an untagged network and cannot be a part of a network set.
- **B. It does not support Private VLAN and Multicast VLAN.**
- C. It is not supported with HPE Virtual Connect SE 40 GD F8 Module for HPE Synergy.
- D. It does not support smart link and private network features.

Answer: B

Explanation:

A restriction of using a RoCE (RDMA over Converged Ethernet) network is that it does not support smart link and private network features. These features are essential for certain network configurations and use cases, but they are not available in RoCE networks, which are designed for high-performance, low-latency communication.

NEW QUESTION # 33

Which statement about a new HPE SimpliVity deployment is true?

- A. New HPE SimpliVity deployments are licensed per node not per physical socket
- B. All new HPE SimpliVity models support deduplication and compression
- C. All new HPE SimpliVity models are based on AMD CPUs
- **D. New HPE SimpliVity deployments give customer flexible choice of hypervisor**

Answer: D

Explanation:

All new HPE SimpliVity models are designed with integrated deduplication, compression, and optimization capabilities. These features are fundamental to the HPE SimpliVity architecture, providing enhanced storage efficiency and performance. Deduplication and compression reduce the amount of data stored and transmitted, which improves the overall efficiency of data management in the hyper-converged infrastructure.

NEW QUESTION # 34

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