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HPE Compute Solutions Sample Questions (Q99-Q104):

NEW QUESTION # 99

Refer to the exhibit.

Which statement about this logical JBOD is true?

- **A. This logical JBOD can be presented to the compute nodes in a different frame.**
- B. After deleting this logical JBOD drives will be blocked for 12h in case this JBOD must be re-created
- C. After deleting this logical JBOD, its drives will not be available until a clean-up procedure is done
- D. This logical JBOD can be connected to multiple systems to formulate a shared datastore.

Answer: A

Explanation:

In HPE Synergy, logical JBODs (Just a Bunch of Disks) can be configured to be accessible by compute nodes across different frames. This flexibility allows for the logical JBOD to be presented to compute nodes that are not in the same frame as the storage module, facilitating better resource utilization and workload management.

NEW QUESTION # 100

Which statement about HPE OneView milestone releases is true?

- 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

NEW QUESTION # 101

Refer to the exhibit. Which statement about this logical interconnect group is true?

- A. For the given downlink speed, the maximum number of frames is reached
- B. To use interconnect bay set 3, all compute nodes must be half-height
- C. Both master modules are located in the same HPE Synergy frame
- D. The master modules are located in the interconnect bays 2 and 5

Answer: C

Explanation:

The Redundancy type is Redundant which means the Interconnects live on the same frame.

VC SE 100Gb F32 Module is to be slotted in bay 3 (interconnect bay 3 & 6).

5 frames are able to be added to an Enclosure group with a downlink speed of 25Gb/s.

NEW QUESTION # 102

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?

- A. For Brocade switches, a logical interconnect group must be created in HPE OneView.
- B. A second CPU must be installed for all HPE Synergy 480 Gen10 compute nodes.
- 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

NEW QUESTION # 103

Which statement about the HPE D3940 storage module is true?

- A. Up to five modules can be installed in a single frame with Gen10 servers
- B. SATA drives require redundant 10 adapters to be installed in this module
- C. Only one type of drives (SATA, SAS, SSD) can be installed in each module
- D. It is configured through CLI available from HPE Synergy console

Answer: D

NEW QUESTION # 104

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