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To pass the HP HPE0-S59 (HPE Compute Solutions) Certification Exam, candidates must have a deep understanding of HPE compute solutions and be able to apply that knowledge to real-world scenarios. They must also be able to troubleshoot and resolve issues related to HPE compute solutions, as well as provide recommendations for improving performance and efficiency. HPE0-S59 Exam is designed to be challenging, but passing it can help IT professionals advance their careers and increase their earning potential.

HPE Compute Solutions Sample Questions (Q26-Q31):

NEW QUESTION # 26
Your customer has me following HPE Synergy setup
- Three frames fully populated with HPE Synergy 480 Gen10 Plus modules and 25Gb/s downlink speed formulating a single logical enclosure
- Two HPE Virtual Connect SE 100Gb F32 Module for Synergy
- Four HPE Synergy 50Gb interconnect Link Module
- Six HPE Synergy Virtual Connect SE 32Gb FC Modules
The customer needs to add a frame.
Which statement about the expansion of this setup is true?

- A. The additional frame cannot have 12Gb SAS connection modules installed
- B. The customer has to create a new logical enclosure for the additional frame
- C. The customer can grow the existing logical enclosure up to 5 frames
- D. The additional frame must have HPE Virtual Connect FC modules installed

Answer: C

Explanation:
HPE Synergy allows scaling of logical enclosures up to 5 frames. Given the current setup of three frames fully populated with HPE Synergy 480 Gen10 Plus modules and other specified components, the customer can add another frame to the existing logical enclosure. This flexibility in scaling ensures that the logical enclosure can be expanded without the need to create a new logical enclosure, provided that the necessary interconnect modules are in place.

NEW QUESTION # 27
Your customer plans to add four HPE Synergy frames to an existing management ring.
All installed frames are equipped with two 2-port FLM modules, while new frames will be equipped with 4-port FLM modules.
Which statement about mixing different FLM modules is true?

- A. A management ring can contain mixed frame link module configurations
- B. A management ring with mixed FLM modules cannot have more than 12 frames
- C. Mixing different FLM modules is allowed if all of them have the same firmware version
- D. Existing 2-port FLM modules must be replaced with 4-port FLM modules

Answer: A

Explanation:
In HPE Synergy, a management ring can indeed contain mixed frame link module (FLM) configurations. This means you can have a mix of 2-port and 4-port FLM modules within the same management ring without needing to replace the existing 2-port modules. This flexibility allows for gradual upgrades and scalability within the management ring.

NEW QUESTION # 28
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 the D3940 storage module is property licensed through HPE OneView interface.
- B. If there is at least one ISCSI network configured that will provide access to the module.
- C. If the D3940 module is imported in managed state that allows volume provisioning.
- 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 # 29
Match each HPE OneView network type with its definition.
☐

Answer:

Explanation:
☐

NEW QUESTION # 30
Which statement about the SY480 Gen10 Plus Compute Module is true?

- A. It supports "3rd Gen AMO EPYC Server Processors with 64 cores.
- B. It only supports NVDIMM Persistent Memory.
- C. It cannot be mixed with Gen9 compute modules in the same frame.
- D. It supports 8 memory channels and memory DIMMs of up to 256GB.

Answer: C

Explanation:
The HPE Synergy 480 Gen10 Plus Compute Module supports 8 memory channels and can accommodate memory DIMMs of up to 256GB. This capability ensures high memory bandwidth and large memory capacity, which are essential for demanding workloads and applications.

NEW QUESTION # 31
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