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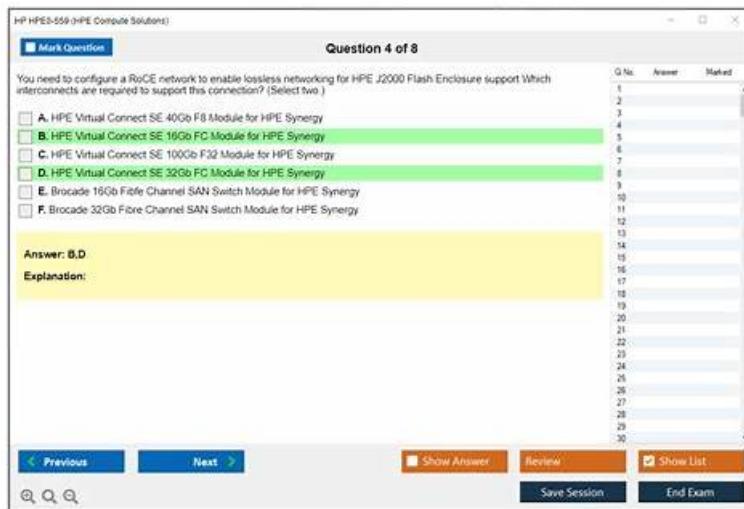
Perhaps it was because of the work that there was not enough time to learn, or because the lack of the right method of learning led to a lot of time still failing to pass the HPE0-S59 examination. Whether you are the first or the second or even more taking HP examination, our HPE0-S59 Exam Prep not only can help you to save much time and energy but also can help you pass the exam. In the other words, passing the exam once will no longer be a dream.

To prepare for the exam, candidates are encouraged to review the HPE0-S59 exam objectives and study materials provided by Hewlett Packard Enterprise. There are also a variety of training courses and certification programs available that can help candidates develop the knowledge and skills necessary to pass the exam. Overall, passing the HP HPE0-S59 Exam demonstrates a high level of expertise in HPE compute solutions and can open up new opportunities for IT professionals in the field.

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HPE Compute Solutions test dumps & exam questions for HP HPE0-S59

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HPE0-S59 exam is a certification exam that tests the knowledge and skills of individuals in the field of HPE compute solutions. HPE0-S59 exam is designed to validate the candidate's understanding of HPE compute solutions, including the HPE ProLiant server family, HPE BladeSystem, HPE Synergy, and HPE SimpliVity. It is a comprehensive exam that covers various aspects of HPE compute solutions, and those who Pass HPE0-S59 Exam will be recognized as experts in the field.

To prepare for the HP HPE0-S59 exam, HPE offers a variety of training courses, including instructor-led training, online training, and self-paced training. Additionally, the HPE Learning Center offers practice exams, study guides, and other resources to help you prepare for the exam.

HPE Compute Solutions Sample Questions (Q97-Q102):

NEW QUESTION # 97
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. HPE Storage integration Pack for VMware vCenter does not support MSA arrays
- B. To use the required plugins HPE ProLiant Gen10 systems must be managed using HPE OneView
- C. HPE OneView for VMware vCenter Server does not support standalone HPE ProLiant servers
- D. Both HPE Synergy Gen10 full-height compute module plugins will require a license

Answer: B

Explanation:
The HPE Storage Integration Pack for VMware vCenter is designed to provide management capabilities for HPE storage arrays within the VMware vCenter environment. However, it does not support MSA arrays. This means that while you can manage HPE Synergy Gen10 compute modules and HPE ProLiant Gen10 servers, the MSA array will not be manageable through the HPE Storage Integration Pack.

NEW QUESTION # 98
Which statement about the SY480 Gen10 Plus Compute Module is true?

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

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 # 99
Click the option that will allow you to create an OS Deployment Plan with customized kickstart.

Answer:

Explanation:

NEW QUESTION # 100
Your customer has an HPE Synergy frame equipped with a D3940 Storage Module. Each of the compute nodes has the appropriate storage controller installed and two 12Gb SAS switches installed in the first fabric.
The customer reports that the compute nodes cannot access the storage module.
What will you verify first when troubleshooting this problem?

- A. If there is at least one iSCSI network configured that will provide access to the module.
- B. If the D3940 module is imported in a managed state that allows volume provisioning.
- C. If the D3940 storage module is properly licensed through the HPE OneView interface.
- D. If the SAS logical interconnect is a part of the logical enclosure and has a healthy state.

Answer: D

NEW QUESTION # 101
Your customer added a new Ethernet network in HPE Oneview mat is used to manage their HPE Synergy platform.
When the customer tries to connect one of the compute nodes to this network through the server profile, this network is not available.
What must be done to fix this issue?

- A. Check within the server profile which server hardware is used and perform the Refresh operation on this compute node to get the latest adapter information.

- B. Check the Logical Enclosure settings and verify if the maximum number of networks allowed for this LE is reached.
- C. To make this network available to use in the server profile, the customer must enable the Smart Link feature within network definition.
- D. The newly created network must be added to the uplink set within the LIG, and Logical interconnect configuration must be updated from the LIG.

Answer: D

Explanation:
When a new Ethernet network is created in HPE OneView and is not available in the server profile, it is typically because the network has not been added to the uplink set within the Logical Interconnect Group (LIG). To resolve this issue, the network must be included in the uplink set configuration, and then the logical interconnect configuration must be updated from the LIG to propagate the changes.

NEW QUESTION # 102

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