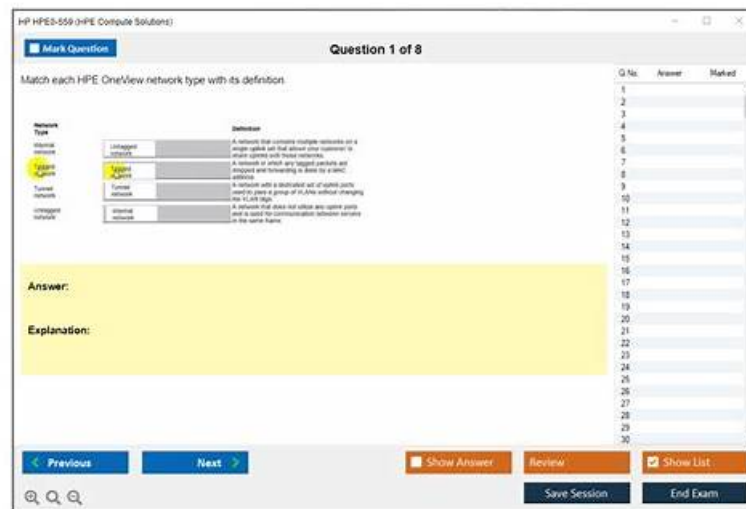


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HP HPE0-S59 (HPE Compute Solutions) Certification Exam is designed for IT professionals who specialize in HPE compute solutions. HPE0-S59 exam tests the candidate's knowledge and skills in the areas of HPE ProLiant, HPE BladeSystem, HPE Synergy, and HPE Apollo solutions. HPE0-S59 exam covers a range of topics including server architecture, installation and configuration, firmware and software management, troubleshooting, and maintenance.

HP HPE0-S59 Exam covers a wide range of topics related to compute solutions, including server architectures, storage solutions, virtualization, and cloud computing. HPE0-S59 exam also tests the candidate's knowledge of HPE server hardware and software, including HPE ProLiant servers, HPE OneView, and HPE Intelligent Provisioning. HPE0-S59 exam also covers HPE Synergy and HPE BladeSystem solutions, which are used in enterprise data centers.

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HPE Compute Solutions Sample Questions (Q96-Q101):

NEW QUESTION # 96

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. A second CPU must be installed for all HPE Synergy 480 Gen10 compute nodes.
- B. For VC-FC modules, all of server facing ports must be properly licensed.
- C. SAS switches must be moved to second fabric and FC modules Installed in the first one.

- D. For Brocade switches, a logical interconnect group must be created in HPE OneView.

Answer: A

Explanation:

To enable dedicated Fibre Channel (FC) connectivity in an HPE Synergy frame, if using Brocade switches, it is necessary to create a logical interconnect group in HPE OneView. This group defines the configuration and management of FC connectivity for the compute modules. Properly configuring and managing this logical interconnect group ensures that the compute modules can establish dedicated FC connections.

NEW QUESTION # 97

Your customer plans to deploy VMware ESXi 7. 0 U2, and they are looking for a hardware platform that will allow them to use up to 16 CPU sockets Which HPE compute system meets the customer requirements?

- A. HPE Superdome Flex system
- B. HPE ProLiant DL580 Gen10
- C. HPE Synergy 480 Gen10 Plus
- D. HPE ProLiant OL380 Gen 10 Plus

Answer: C

NEW QUESTION # 98

Which statement about HPE Superdome Flex 280 is true?

- A. It must be equipped with at least 768 GB of memory.
- B. It can support up to two nPars with an external RMC.
- C. It supports 2 to 8 sockets in 2-socket increments.
- D. it cannot be managed using HPE OneView.

Answer: B

Explanation:

The HPE Superdome Flex 280 is a highly scalable server that supports 2 to 8 sockets in 2-socket increments.

This allows for flexible scaling of compute resources based on the needs of the workload, providing a balance between performance and cost.

NEW QUESTION # 99

What is a restriction of using a RoCE network?

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

Answer: A

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 # 100

Hotspot Question

Click the area within the iLO management interface that will allow you to access workload Advisor.

□

Answer:

• • • • •

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