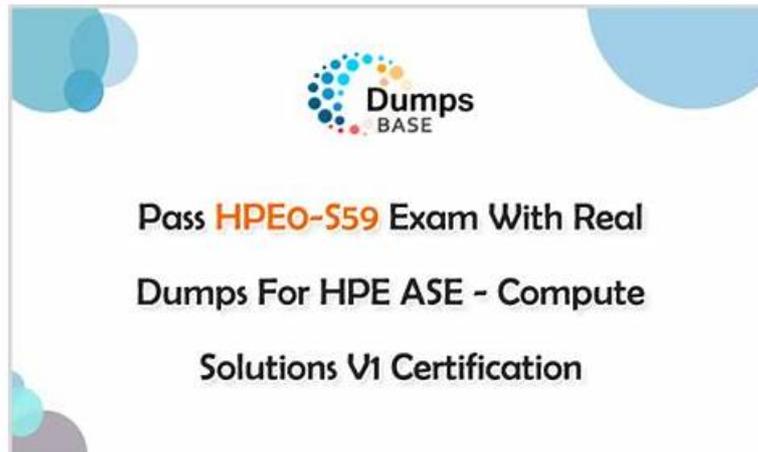


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HPE Compute Solutions Sample Questions (Q50-Q55):

NEW QUESTION # 50

Your customer plans to expand an existing nPar based on a single HPE Superdome Flex chassis. Which statement about workload availability during expansion is true?

- A. Online expansion is available only if RMC is used for management.
- B. Powered nPar can be expanded only if HPE Superdome Flex 280 is used
- C. Powered nPar can be expanded if it does not use HPE Persistent Memory
- D. HPE Superdome Flex does not support expansion of powered on nPars

Answer: C

Explanation:

HPE Superdome Flex allows for the expansion of powered-on nPars (nPartitions), but this capability is subject to certain conditions. One of these conditions is that the nPar does not use HPE Persistent Memory.

Expanding an nPar with Persistent Memory typically requires a shutdown to reconfigure the memory settings safely.

NEW QUESTION # 51

Your customer plans to use HPE OneView for VMware vCenter Server to deploy ESXi systems. They created a server profile template that they want to use in HPE OneView.

Put the steps required to configure HPE OneView for VMware vCenter Server on the left into their correct order on the right.

Steps

- Add HPE OneView credentials to the vCenter Server and create OS Deployment Plan.
- Add vCenter Server to HPE OneView for VMware vCenter Server.
- Deploy new ESXi systems using vCenter Server interface.
- Upload HPE-friendly ESXi image.

ANSWER AREA

- Add HPE OneView credentials to the vCenter Server and create OS Deployment Plan.
- Add vCenter Server to HPE OneView for VMware vCenter Server.
- Upload HPE-friendly ESXi image.
- Deploy new ESXi systems using vCenter Server interface.

Answer:

Explanation:

Explanation:

To configure HPE OneView for VMware vCenter Server to deploy ESXi systems, follow these steps in the correct order:

- * Add HPE OneView credentials to the vCenter Server and create OS Deployment Plan.
- * Add vCenter Server to HPE OneView for VMware vCenter Server.
- * Upload HPE-friendly ESXi image.
- * Deploy new ESXi systems using vCenter Server interface.
- * Add HPE OneView credentials to the vCenter Server and create OS Deployment Plan: Integrate HPE OneView with vCenter Server by adding the necessary credentials and setting up the OS Deployment Plan.
- * Add vCenter Server to HPE OneView for VMware vCenter Server: Ensure that vCenter Server is added to HPE OneView for VMware vCenter Server to enable communication and management.
- * Upload HPE-friendly ESXi image: Upload an ESXi image that is optimized for HPE hardware to the vCenter Server for use in the deployment process.
- * Deploy new ESXi systems using vCenter Server interface: Use the vCenter Server interface to deploy new ESXi systems based on the created server profile template and the uploaded ESXi image.

These steps ensure a seamless deployment and management of ESXi systems using HPE OneView integrated with VMware vCenter Server.

NEW QUESTION # 52

Match HPE Superdome Flex system with its specific feature.

HPE Superdome Flex System	Feature
HPE Superdome Flex	Support for 32 sockets and 48TB of memory
HPE Superdome Flex 280	Support for nPar with 16 sockets
	Maximum of 24TB memory
	Minimum of 768 GB of memory

Answer:

Explanation:



Explanation:

Here are the correct matches for each HPE Superdome Flex system with its respective feature:

- * HPE Superdome Flex
- * Support for 32 sockets and 48TB of memory
- * Support for nPar with 16 sockets
- * HPE Superdome Flex 280
- * Maximum of 24TB memory
- * Minimum of 768 GB of memory
- * HPE Superdome Flex:
- * Support for 32 sockets and 48TB of memory: The HPE Superdome Flex system is designed for extremely large-scale workloads and can support configurations with up to 32 CPU sockets and 48TB of memory.
- * Support for nPar with 16 sockets: This system supports nPartitions (nPars) with configurations that can include up to 16 CPU sockets, providing flexible partitioning and resource allocation.
- * HPE Superdome Flex 280:
- * Maximum of 24TB memory: The HPE Superdome Flex 280 supports a maximum memory capacity of 24TB, suitable for large but not as massive workloads compared to the full Superdome Flex.
- * Minimum of 768 GB of memory: The minimum memory configuration for the HPE Superdome Flex 280 is 768 GB, ensuring a base level of performance and capacity for smaller deployments.

NEW QUESTION # 53

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.

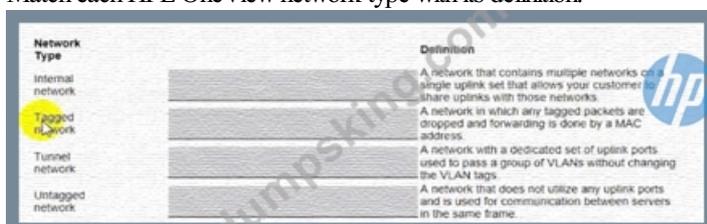
Answer: B

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 # 54

Match each HPE OneView network type with its definition.



Answer:

Explanation:



Network Type	Definition
Internal network	A network that does not utilize any uplink ports and is used for communication between servers in the same frame.
Tagged network	A network in which any tagged packets are dropped and forwarding is done by a MAC address.
Tunnel network	A network with a dedicated set of uplink ports used to pass a group of VLANs without changing the VLAN tags.
Untagged network	A network that contains multiple networks on a single uplink set that allows your customer to share uplinks with those networks.

Explanation:

Here are the correct matches for each HPE OneView network type with their respective definitions:

- * Internal network Definition: A network that does not utilize any uplink ports and is used for communication between servers in the same frame.
- * Tagged network Definition: A network in which any tagged packets are dropped and forwarding is done by a MAC address.
- * Tunnel network Definition: A network with a dedicated set of uplink ports used to pass a group of VLANs without changing the VLAN tags.
- * Untagged network Definition: A network that contains multiple networks on a single uplink set that allows your customer to share uplinks with those networks.
- * Internal network: This network type facilitates communication between servers within the same frame without utilizing uplink ports, providing internal data exchange.
- * Tagged network: This network type drops any packets that are tagged and forwards packets based on their MAC address, ensuring only untagged traffic is processed.
- * Tunnel network: This type of network uses a specific set of uplink ports to pass VLAN groups while preserving the VLAN tags, useful for maintaining VLAN configurations across different network segments.
- * Untagged network: This network type enables the sharing of uplinks among multiple networks by placing them on a single uplink set, useful for optimizing network resource usage.

NEW QUESTION # 55

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