Pass Guaranteed Quiz 2025 HP HPE0-S59: HPE Compute Solutions Latest Valid Exam Notes



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Upon completing the HP HPE0-S59 exam, candidates can expect to have a deep understanding of HPE compute solutions, HPE ProLiant and BladeSystem server architectures, HPE storage solutions, and HPE OneView management software. Certification in HPE compute solutions makes candidates highly valuable to organizations looking to implement HPE devices and systems. HP certification improves the chances of getting hired and enhances the growth prospects of individuals in the IT industry.

HP HPE0-S59 (HPE Compute Solutions) certification exam is designed for professionals who want to validate their skills and knowledge in HPE Compute Solutions. HPE0-S59 exam is intended to test the candidates' understanding of HPE server architecture, HPE ProLiant Gen10 and Gen9 server technologies, HPE Synergy solutions, HPE Apollo solutions, and HPE SimpliVity solutions. Passing HPE0-S59 Exam will demonstrate that you have the expertise to design, deploy, and manage HPE compute solutions in a variety of environments.

HPE0-S59 exam is a multiple-choice exam that covers a range of topics related to HPE compute solutions. These include HPE ProLiant servers, HPE SimpliVity hyperconverged solutions, HPE Synergy composable infrastructure, HPE OneView, HPE Integrated Lights Out (iLO), and HPE Smart Array Controllers. HPE0-S59 exam also covers important concepts related to HPE compute solutions, such as virtualization, cloud computing, and software-defined infrastructure.

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HPE Compute Solutions Sample Questions (Q80-Q85):

NEW QUESTION #80

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

Answer: D

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 #81

A logical interconnect group can span on multiple HPE Synergy frames for which interconnect type?

- A. HPE virtual Connect SE 32 Gb FC Module for Synergy
- B. Brocade 32GB Fibre Channel Switch Module for HPE Synergy
- C. HPE Synergy 12 Gb SAS Connection Module
- D. HPE Virtual Connect SE 100 Gb F32 Module tor Synergy

Answer: D

Explanation:

A logical interconnect group in HPE Synergy is used to define a consistent network configuration across multiple frames. The HPE Virtual Connect SE 100 Gb F32 Module for Synergy allows for logical interconnect groups to span across multiple frames. This is because the 100 Gb module supports high-speed connectivity and the necessary infrastructure to maintain consistent network configurations over multiple frames, which is essential for scalable and flexible Synergy environments.

NEW QUESTION #82

An HPE Synergy customer needs to prevent a timeout and loss of communication during an external switch firmware upgrade. Click the parameter that the customer should configure within an uplink set to meet this requirement

Create Uplink Set	?
General	
Name	Exact match Ethernet Automatic Short (1s)
Consistency checking	Exact match ~
Type	Ethernet v
Connection mode	Automatic
LACP timer	Short (1s)
LACP load balancing	Source & Destination MAC Address ~
LACP fallover/trigger	All active uplinks transition to offline
LACP distribute uplink ports	

Answer:

Explanation:



Explanation:

To prevent a timeout and loss of communication during an external switch firmware upgrade, the customer should configure the LACP failover trigger within the uplink set. By setting the LACP failover trigger to "All active uplinks transition to offline," the configuration ensures that the traffic will be redirected to available uplinks in the event of an uplink failure or during the upgrade process, maintaining communication and preventing timeouts.

NEW QUESTION #83

Which statement about an HPE Oneview support dump is true?

- A. Support dump can be created if HPE Virtual Connect modules are installed in the frame
- B. Support dump is a binary file that can be opened only in a dedicated application
- C. Preview support dump is available only when creating an appliance support dump
- D. Appliance support dump by default contains a logical enclosure support dump

Answer: B

NEW QUESTION #84

Your customer reports mat an external FC boot volume for Windows server is visible four times in the Disk Management 1 online and 3 offline.

What should you do to resolve this issue?

- A. Disable deduplication for this volume at the array level
- B. Remove the offline disks using array management tools
- C. Remove the offline disks using Windows Disk Management
- D. Install and configure MPIO on me Windows system

Answer: D

Explanation:

The issue of a boot volume being visible multiple times in Windows Disk Management (with some disks being offline) is typically caused by multiple paths to the same storage device, especially in environments where multipath I/O (MPIO) is not configured. MPIO ensures that multiple paths to storage devices (such as an FC boot volume) are managed correctly and prevents issues like the volume being shown multiple times.

By installing and configuring MPIO, you ensure that Windows recognizes the multiple paths to the storage device as a single volume and handles them appropriately.

NEW QUESTION #85

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