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HPE ProLiant servers are industry-leading servers that provide high performance, scalability, and reliability. The HPE0-S59 exam covers topics such as server architecture, management, and deployment. HPE Synergy solutions provide a software-defined infrastructure that simplifies IT operations and accelerates application delivery. HPE0-S59 Exam covers topics such as HPE Synergy architecture, management, and deployment.

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Overall, we can say that with the HP HPE0-S59 exam you can gain a competitive edge in your job search and advance your career

in the tech industry. However, to pass the HPE Compute Solutions (HPE0-S59) exam you have to prepare well. For the quick HPE0-S59 exam preparation the HPE0-S59 Questions is the right choice.

HP HPE0-S59 is a certification exam designed to validate the candidate's knowledge of compute solutions, including their design, deployment, and management. HPE0-S59 exam is intended for IT professionals, including system architects, engineers, and administrators who are involved in designing, implementing, and managing compute solutions based on Hewlett Packard Enterprise products and technologies.

HPE Compute Solutions Sample Questions (Q74-Q79):

NEW QUESTION # 74

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

Answer: D

Explanation:

In the HPE Superdome Flex system, an nPar (partition) cannot be expanded while it is powered on. The system typically requires a downtime for expansion operations, which involves removing or adding hardware components such as processors, memory, or I/O resources to the chassis.

NEW QUESTION # 75

Which HPE Virtual Connect feature allows an administrator to suppress excessive inbound multicast broadcast and destination lookup failure (OLF) packets?

- A. Pause flood protection
- **B. Storm control**
- C. Loop protection
- D. LLDP tagging

Answer: B

NEW QUESTION # 76

Which statement about HPE Apollo 2000 Gen10 Plus platform is true?

- A. It offers servers with AMD EPYC and Intel Xeon Scalable CPUs
- B. It is fully managed using HPE OneView including all connections
- **C. It can support a single processor only and up to 4 per chassis**
- D. It is equipped with HPE Persistent memory by default

Answer: C

NEW QUESTION # 77

One of the administrators added some connections within a server profile that was created using a template. This server profile did not report inconsistency. What is the most likely reason for this behavior?

- A. The administrator removed FC connections that are not monitored by default.
- B. The server is in maintenance mode and does not report any issues.
- **C. Consistency check for connections is set to Minimum or Not checked.**
- D. Connections defined in the server profile are not monitored for compliance.

Answer: C

Your customer wants to add multiple compute nodes to an existing HPE SimpliVity environment. Which statement about this expansion is true?

- A. If a stretched cluster is implemented, an extension must be applied before compute nodes can be added.
- B. The number of compute nodes that can be added depends on the number and type of HPE SimpliVity nodes.
- C. A maximum of five compute nodes per HPE SimpliVity cluster can be added, with no more than 32 sockets in total.
- D. Each compute node will need a capacity-based license that covers a specific amount of memory, CPUs, and storage.

NEW QUESTION # 79

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