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HP HPE0-S59 exam is a comprehensive exam that consists of 60 multiple-choice questions. Candidates are given 90 minutes to complete the exam and must score at least 70% to pass. HPE0-S59 Exam is intended for IT professionals with at least two years of experience in designing, configuring, and installing server solutions.

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To pass the HP HPE0-S59 (HPE Compute Solutions) Certification Exam, candidates must have a deep understanding of HPE compute solutions and be able to apply that knowledge to real-world scenarios. They must also be able to troubleshoot and resolve issues related to HPE compute solutions, as well as provide recommendations for improving performance and efficiency. HPE0-S59 exam is designed to be challenging, but passing it can help IT professionals advance their careers and increase their earning potential.

What is the salary of an HP HPE0-S59 Certified professional?

The Average salary of different countries for HP HPE0-S59 Exam Certified professional

- India: INR 7099046 Per year
- UK: Pounds 75087 Per year
- USA: USD 91,000 Per year

HPE Compute Solutions Sample Questions (Q100-Q105):

NEW QUESTION # 100

Your customer uses HPE OneView to manage their HPE Synergy environment. They plan to use it to manage a new set equipment that includes.

- 20 HPE ProLiant DL365 Gen10 Plus servers
- 20 HPE ProLiant DL380 Gen10 Plus servers
- 5 HPE Primera 650
- 5 HPE MSA 2062 Storage Array

Which statements about how OneView will work with this new equipment are true? (Select two)

- A. HPE ProLiant DL365 Gen10 Plus servers are not supported in HPE OneView
- B. HPE ProLiant DL380 Gen10 Plus servers have an HPE OneView license included
- C. HPE OneView replaces array management tools for both types of array
- **D. HPE MSA 2062 Storage Array is not supported in HPE OneView**
- **E. HPE Primera 650 can be managed using HPE OneView.**

Answer: D,E

Explanation:

HPE MSA 2062 Storage Array is not supported in HPE OneView: HPE OneView does not provide management capabilities for the HPE MSA series, which includes the MSA 2062. These arrays must be managed using their dedicated management tools.

HPE Primera 650 can be managed using HPE OneView: HPE OneView supports the management of HPE Primera storage arrays, including the Primera 650, allowing for integrated management and monitoring within the OneView environment.

NEW QUESTION # 101

Match each HPE Synergy logical component with the definition.

Component	Definition
Enclosure group	Acts as a recipe for creating a group that represents the available networks, uplink sets, and interconnect settings for a set of physical interconnects in a set of enclosures.
Logical enclosure	A single administrative entity that consists of the configuration for a set of interconnects in a single enclosure or a frame link topology.
Logical interconnect	A logical resource that defines a consistent configuration for an enclosure or a set of enclosures making up a logical enclosure.
Logical interconnect group	Contains the configuration intended for a set of physical enclosures.

Answer:

Explanation:

Component	Definition
Enclosure group	Contains the configuration intended for a set of physical enclosures.
Logical enclosure	A logical resource that defines a consistent configuration for an enclosure or a set of enclosures making up a logical enclosure.
Logical interconnect	A single administrative entity that consists of the configuration for a set of interconnects in a single enclosure or a frame link topology.
Logical interconnect group	Acts as a recipe for creating a group that represents the available networks, uplink sets, and interconnect settings for a set of physical interconnects in a set of enclosures.

Explanation:

Here are the correct matches for each HPE Synergy logical component with their respective definitions:

* Enclosure group Definition: Contains the configuration intended for a set of physical enclosures.

* Logical enclosure Definition: A logical resource that defines a consistent configuration for an enclosure or a set of enclosures making up a logical enclosure.

* Logical interconnect Definition: A single administrative entity that consists of the configuration for a set of interconnects in a single enclosure or a frame link topology.

* Logical interconnect group Definition: Acts as a recipe for creating a group that represents the available networks, uplink sets, and interconnect settings for a set of physical interconnects in a set of enclosures.

* Enclosure group: An enclosure group in HPE Synergy defines the configuration settings, including logical interconnect groups and firmware baselines, for a set of physical enclosures.

- * Logical enclosure: A logical enclosure in HPE Synergy is a resource that includes one or more physical enclosures and their associated logical interconnects, providing a consistent configuration for those enclosures.
- * Logical interconnect: A logical interconnect represents a set of interconnects within an enclosure, managed as a single entity. It includes the configuration of the interconnects and their connections.
- * Logical interconnect group: A logical interconnect group (LIG) defines the network configuration, including available networks, uplink sets, and interconnect settings, that can be applied to multiple enclosures.

NEW QUESTION # 102

As a result of the troubleshooting process, you recommend replacing HPE Synergy Composer modules with HPE Synergy Composer 2.

Why would you recommend this change?

- A. HPE Composer 2 provides access to 105 interface that can be used for full management of HPE Composer 2 remotely
- B. HPE Composer 1 cannot support remote frames, which doubles the configuration and management procedures effort
- **C. HPE Composer 2 can support more than the maximum 21 frames that are supported with HPE Composer 1 and HPE OneView.**
- D. HPE Composer 1 running HPE OneView 5.2 or later can support only 12 frames within a single management node

Answer: C

Explanation:

HPE Composer 2 offers enhanced scalability compared to HPE Composer 1. While HPE Composer 1 and HPE OneView support up to 21 frames, HPE Composer 2 extends this limit, allowing for greater scalability and more efficient management of larger HPE Synergy environments. This makes HPE Composer 2 a suitable recommendation for customers needing to manage more than 21 frames.

NEW QUESTION # 103

Your customer plans to setup an HPE Synergy solution based on SY480 Gen10 compute nodes with the following connectivity options - SAS connectivity installed in the first fabric - FC connectivity installed in the second fabric - Ethernet connectivity installed in the third fabric.

Which statement regarding this setup is true?

- A. Each interconnect module in each fabric must be properly licensed in HPE OneView
- **B. Each compute node must have at least 768GB of memory installed**
- C. Compute nodes must have a second CPU installed to access the second fabric.
- D. Interconnect modules that provide SAS connectivity should be moved to the third fabric

Answer: B

NEW QUESTION # 104

Which statement about HPE Superdome Flex 280 is true?

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

Answer: B

NEW QUESTION # 105

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