

Exam HPE0-S59 Certification Cost | Training HPE0-S59 Material



What's more, part of that VCE4Plus HPE0-S59 dumps now are free: https://drive.google.com/open?id=1E0TtLheFOvwtzaiFD9RjmyDC_mXiqpo

VCE4Plus also offers simple and easy-to-use HPE Compute Solutions (HPE0-S59) Dumps PDF files of real HP HPE0-S59 exam questions. It is easy to download and use on smart devices. Since it is a portable format, it can be used on a smartphone, tablet, or any other smart device. This HPE Compute Solutions (HPE0-S59) PDF file contains the most probable actual HPE Compute Solutions (HPE0-S59) exam questions. The print option of this format allows you to carry a hard copy with you at your leisure.

To prepare for the HP HPE0-S59 Exam, candidates can take advantage of various training resources, including instructor-led courses, online courses, and self-study materials. These resources cover topics such as HPE ProLiant Gen10 servers, HPE Synergy composable infrastructure, and HPE OneView management software.

>> Exam HPE0-S59 Certification Cost <<

How Can You Avoid Wasting Your Money by Purchasing the HP HPE0-S59 Exam Questions?

Customers of VCE4Plus will also receive updates for 1 year after purchase. A lot of students have prepared for the HPE Compute Solutions (HPE0-S59) certification test and passed it in a single try. They have rated the HPE Compute Solutions (HPE0-S59) as one of the best in the market to prepare for the HPE0-S59 exam in minimum time. Try a free demo now and start your journey towards your dream certification!

HP HPE0-S59 (HPE Compute Solutions) Exam is designed to test the knowledge and skills of individuals when it comes to designing, deploying, and managing HPE compute solutions. HPE0-S59 exam assesses the expertise of candidates in understanding the HPE compute portfolio, identifying the right HPE compute solutions based on customer business needs, and providing technical solutions. HPE Compute Solutions certification is essential for those who are looking to validate their skills in the compute solutions domain and advance their career in the IT industry.

HPE Compute Solutions Sample Questions (Q157-Q162):

NEW QUESTION # 157

Your customer plans to deploy a VMware ESXi with HPE Synergy platform. They also plan a vSAN deployment leveraging HPE D3940 Storage Modules and SSD drives. The customer requested the following components:

- HPE Synergy frame with ten HPE Synergy 480 Gen10 Plus compute modules
 - Two HPE Virtual Connect SE 100Gb F32 Modules for Synergy
 - An appropriate number of vSAN Standard licenses for each compute node
 - One HPE O3940 Storage Module with 40 SSDs - All required cables and options
- Which statement about this request is true?

- A. vSphere Standard licenses should be replaced with Enterprise Plus licenses to enable vSAN
- B. 20 SSD drives should be removed from this setup, as D3940 supports only 20 SSD or SAS drives.

- C. vSphere licenses should be added, as vSAN licenses do not replace vSphere licenses
- D. One HPE Virtual Connect SE 100Gb F32 Module for Synergy should be replaced with 50GD/S ILM

Answer: C

Explanation:

vSAN licenses and vSphere licenses are separate entities. While vSAN licenses cover the storage virtualization aspect of VMware's hyper-converged infrastructure, vSphere licenses are required for the actual hypervisor operations. Therefore, the customer must ensure they have the appropriate vSphere licenses in addition to vSAN licenses for their compute nodes.

NEW QUESTION # 158

Your customer is implementing an HPE Synergy solution based on three frames.

Click each of the ports that can be used to connect satellite modules.

Answer:

Explanation:

Explanation:

The QSFP+ ports (Q1 and Q2) on the HPE Virtual Connect SE 100Gb F32 Module for HPE Synergy can be used to connect satellite modules. These ports are designed to handle high-speed connectivity required for linking additional frames and expanding the Synergy infrastructure.

NEW QUESTION # 159

Your customer is implementing an HPE Synergy solution based on three frames.

Click each of the ports that can be used to connect satellite modules.

Answer:

Explanation:

NEW QUESTION # 160

Refer to the exhibit.

Which statement about this logical interconnect group is true?

- A. Both master modules are located in the same HPE Synergy frame
- B. For the given downlink speed, the maximum number of frames is reached
- C. The master modules are located in the interconnect bays 2 and 5
- D. To use interconnect bay set 3, all compute nodes must be half-height

Answer: D

Explanation:

In HPE Synergy configurations, when using interconnect bay set 3, it implies that the compute nodes should be half-height. This is because bay set 3 is typically utilized in configurations where half-height compute nodes are used to ensure proper alignment and connectivity within the Synergy frame.

NEW QUESTION # 161

Which statement about HPE Superdome Flex 280 is true?

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

Answer: B

