

Get Success in the Upcoming HP HPE0-S59 Exam with Confidence



BONUS!!! Download part of TestPassed HPE0-S59 dumps for free: <https://drive.google.com/open?id=1FJe0TqTuu5L9I8SJFFdQof62Sn2DDdtV>

Our HPE0-S59 exam torrent is compiled by first-rank experts with a good command of professional knowledge, and our experts adept at this exam practice materials area over ten years' long, so they are terrible clever about this thing. They exert great effort to boost the quality and accuracy of our HPE0-S59 study tools and is willing to work hard as well as willing to do their part in this area. The wording is fully approved in our HPE0-S59 Exam Guide. They handpicked what the HPE0-S59 exam torrent usually tests in exam recent years and devoted their knowledge accumulated into these HPE0-S59 study tools. Besides, they keep the quality and content according to the trend of the HPE0-S59 practice exam. As approved HPE0-S59 exam guide from professional experts their quality is unquestionable.

HP HPE0-S59 (HPE Compute Solutions) Certification Exam consists of 60 multiple-choice questions and has a time limit of 90 minutes. To pass the exam, candidates must score at least 65%. Upon passing the exam, candidates will receive the HPE ASE - Server Solutions Architect V4 certification, which demonstrates their expertise in designing, implementing, and maintaining HPE compute solutions. HPE Compute Solutions certification can help IT professionals advance their careers, increase their earning potential, and gain recognition within the industry.

>>> Exam HPE0-S59 Online <<<

Test HPE0-S59 Collection Pdf - Reliable HPE0-S59 Exam Tutorial

We understand you not only consider the quality of our HPE Compute Solutions prepare torrents, but price and after-sales services and support, and other factors as well. So our HPE Compute Solutions prepare torrents contain not only the high quality and high accuracy HPE0-S59 Test Braindumps but comprehensive services as well. By the free trial services you can get close realization with our HPE0-S59 quiz guides, and know how to choose the perfect versions before your purchase.

HPE Compute Solutions Sample Questions (Q40-Q45):

NEW QUESTION # 40

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. Compute nodes must have a second CPU installed to access the second fabric.**
- C. Interconnect modules that provide SAS connectivity should be moved to the third fabric
- D. Each compute node must have at least 768GB of memory installed

Answer: B

Explanation:

In HPE Synergy configurations, compute nodes must have a second CPU installed to access the second fabric. This requirement is due to the architecture of the Synergy compute nodes, where the second CPU is necessary to enable the additional PCIe lanes required for connectivity to the second fabric.

NEW QUESTION # 41

You modified a logical interconnect group that is used to configure logical interconnects in five different logical enclosures. What will be the impact of that change?

- A. All logical interconnects configured using this logical Interconnect group will report inconsistency
- B. All logical interconnects configured using this logical interconnect group will be automatically updated
- C. All physical interconnects from affected logical interconnects will be placed in a maintenance mode
- D. All physical interconnects from the affected logical interconnects must be rebooted to activate the new configuration

Answer: C

NEW QUESTION # 42

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

Answer: B

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 # 43

You plan to configure a Link Aggregation Group (LAG) for two connections within a server profile for a compute node running an ESXi system.

What is required from the VMware side to enable LAG?

- A. vSphere Standard license
- B. Dedicated VMKernel port
- C. Load balancing cluster
- D. Virtual Distributed Switch

Answer: B

NEW QUESTION # 44

An administrator tries to open iLO interface from HPE OneView. Instead of being automatically logged in, a login prompt displays. Where should you start the troubleshooting process?

- A. At the iLO interface to verify whether the SSO certificate is removed from an iLO.
- B. At HPE OneView Interface to verify whether the iLO processor is disabled
- C. At the iLO interface to verify whether the iLO Advanced license is properly applied
- D. At HPE OneView Interface to verify whether the server is in the maintenance mode

Answer: C

• • • • •

Test HPE0-S59 Collection Pdf: <https://www.testpassed.com/HPE0-S59-still-valid-exam.html>

- P.S. Free 2026 HP HPE0-S59 dumps are available on Google Drive shared by TestPassed: <https://drive.google.com/open?id=1FJe0TqTuu5L9I8SJFFdQof62Sn2DDdtV>

P.S. Free 2026 HP HPE0-S59 dumps are available on Google Drive shared by TestPassed: <https://drive.google.com/open?id=1FJe0TqTuu5L9I8SJFFdQof62Sn2DDdtV>