

Authentic HPE0-S59 Exam Hub & HPE0-S59 Real Testing Environment



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If you're looking to advance your HP career, HP HPE0-S59 Exam can help you achieve that goal. This certification exam is essential to assist professionals in every aspect of their field. However, studying for the exam can be challenging, and finding reliable study materials can be difficult. This is where PDF4Test comes in.

HP HPE0-S59 exam is a multiple-choice exam consisting of 60 questions. Candidates have 90 minutes to complete the exam and must achieve a passing score of 70% or higher to earn their certification. HPE0-S59 exam is administered by Pearson VUE, a leading provider of computer-based testing services, and can be taken at any of their testing centers around the world.

HP HPE0-S59 exam is an excellent way for IT professionals to validate their skills and knowledge in HPE compute solutions. By passing HPE0-S59 Exam, individuals earn the HPE ATP – Server Solutions V4 certification, which is globally recognized and highly valued. HPE0-S59 exam covers a wide range of topics and can be prepared for by enrolling in the HPE ATP – Server Solutions V4 training course. Overall, this certification can help IT professionals advance their careers and provide employers with a skilled workforce in HPE compute solutions.

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HP HPE0-S59 (HPE Compute Solutions) Certification Exam is designed for IT professionals who specialize in HPE compute solutions. HPE0-S59 exam tests the candidate's knowledge and skills in the areas of HPE ProLiant, HPE BladeSystem, HPE Synergy, and HPE Apollo solutions. HPE0-S59 Exam covers a range of topics including server architecture, installation and configuration, firmware and software management, troubleshooting, and maintenance.

HPE Compute Solutions Sample Questions (Q88-Q93):

NEW QUESTION # 88

Hotspot Question

Click the option that will allow you to change the ESXI image used In an OS Deployment Plan.

□

Answer:

Explanation:

NEW QUESTION # 89

Your customer plans to deploy VMware ESXi 7. 0 U2, and they are looking for a hardware platform that will allow them to use up to 16 CPU sockets. Which HPE compute system meets the customer requirements?

- A. HPE ProLiant DL580 Gen10
- B. HPE Synergy 480 Gen10 Plus
- **C. HPE Superdome Flex system**
- D. HPE ProLiant OL380 Gen 10 Plus

Answer: C

Explanation:

The HPE Superdome Flex system is the only HPE compute system that supports up to 16 CPU sockets, making it suitable for customers who require a hardware platform with such high scalability. The Superdome Flex is designed for mission-critical workloads and provides exceptional scalability and performance.

NEW QUESTION # 90

Which statement about a new HPE SimpliVity deployment is true?

- A. All new HPE SimpliVity models are software optimized
- **B. New HPE SimpliVity deployments gives customer flexible choice of hypervisor**
- C. A new HPE SimpliVity node can be a member of multiple clusters
- D. All new HPE SimpliVity models are based on mid CPUs

Answer: B

Explanation:

New HPE SimpliVity deployments offer customers the flexibility to choose between different hypervisors, such as VMware vSphere and Microsoft Hyper-V. This flexibility allows customers to select the hypervisor that best fits their existing infrastructure and operational preferences.

NEW QUESTION # 91

Which compute node parameters are captured within server hardware type?

- A. Mezzanine card configuration
- **B. installed operating system**
- C. Size of the memory Installed
- D. Number of the CPUs

Answer: B

Explanation:

The server hardware type in HPE OneView captures parameters such as the mezzanine card configuration.

This information is crucial for defining the connectivity and expansion capabilities of the compute node, ensuring that the appropriate resources are available for specific workloads.

NEW QUESTION # 92

Drag and Drop Question

Your customer wants to update the firmware for 36 HPE Synergy 480 Gen 10 compute modules with a server profile assigned from a server profile template.

Put the steps required to achieve this goal on the left into their correct order on the right.

□

Answer:

Explanation:

□ Explanation:

To update the firmware for the HPE Synergy 480 Gen 10 compute modules with a server profile assigned from a server profile template, the steps should be performed in the following order:

Upload SPP to HPE OneView repository.

(First, the Service Pack for ProLiant (SPP) containing the firmware updates must be uploaded to the HPE OneView repository.)

Select Firmware baseline within server profile template. (Next, you need to select the desired firmware baseline in the server profile template.) Select installation method (online or offline).

(Choose whether the firmware updates will be installed online or offline.) Update all server profiles from the template.

(Finally, update all server profiles from the modified template to apply the firmware updates to the compute modules.)

NEW QUESTION # 93

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