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HP HPE0-S59 exam is a valuable certification for IT professionals looking to validate their knowledge and skills in HPE compute solutions. It provides an opportunity for IT professionals to showcase their abilities in designing and implementing advanced server solutions using HPE products and technologies.

Briefly explain the difficulty of the HP HPE0-S59 Exam

HP HPE0-S59 Exam is a difficult exam to pass. The difficulty of the HP HPE0-S59 Exam can be gauged by the number of attempts required to pass it. The more attempts it takes to pass the HP HPE0-S59 Exam, the harder it is.

The difficulty of the HP HPE0-S59 Exam is not just limited to the high percentage of candidates who fail it but also in passing it on first attempt. It is almost impossible for someone to pass the HP HPE0-S59 Exam on his/her first attempt. **HP HPE0-S59 exam dumps** will help you to get your desired certification.

The reason behind this is that most people do not have enough time to study for the exam and therefore do not prepare well enough to pass it on their first attempt.

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HP HPE0-S59 exam is a 60-question multiple-choice exam that tests your knowledge of HPE compute solutions. HPE0-S59 exam covers a wide range of topics, including server architectures, storage solutions, networking, security, and virtualization. HPE0-S59 Exam is designed to assess your ability to design and deploy HPE compute solutions that meet customer needs.

HPE Compute Solutions Sample Questions (Q82-Q87):

NEW QUESTION # 82

Your customer wants to add a second HPE Synergy frame to an existing logical enclosure Based on a single HPE Synergy frame. The customer wants to use a highly available master setup.

Which procedures should be performed during the expansion process? (Select two.)

- A. Create a new logical interconnect group and enclosure group for two frames setup
- B. Re-parent an existing enclosure group to the new logical interconnect group.
- C. **Modify an existing logical interconnect to include second HPE Synergy frame.**
- D. **Move one of the master modules to the appropriate interconnect bay in the second frame.**
- E. Create a new logical enclosure based on both HPE Synergy frames.

Answer: C,D

Explanation:

To expand an existing logical enclosure based on a single HPE Synergy frame to include a second frame and ensure a highly available master setup, the following steps should be performed:

- * **Modify an existing logical interconnect to include the second HPE Synergy frame:** This step involves updating the logical interconnect configuration to encompass the new frame, ensuring network connectivity and consistency across both frames.
- * **Move one of the master modules to the appropriate interconnect bay in the second frame:** To achieve a highly available master setup, one of the master modules should be relocated to the second frame, providing redundancy and high availability for the management components.

NEW QUESTION # 83

Your customer manages an HPE Synergy platform using HPE OneView 5.6. To leverage new functionalities, the customer wants to update HPE OneView to version 6.1. Which statement about this update process is true?

- A. The customer can update directly to 6.1, but HPE OneView downtime will be longer.
- B. Before updating to 6.1, customer should increase memory size on the HPE Composer.
- C. The customer must check the HPE Composer version, as 6.1 is supported only with HPE Composer2.
- D. **To update to 6.1, the customer has to first update to 6.0, which is a milestone edition.**

Answer: D

Explanation:

When updating HPE OneView to version 6.1, it is necessary to first update to version 6.0, which is a milestone edition. Milestone editions include significant architectural changes and updates that are prerequisites for subsequent versions. This step ensures that the system is properly prepared and compatible with the new features and improvements introduced in version 6.1.

NEW QUESTION # 84

A junior architect designed a solution based on HPE Synergy that must meet the following requirements:

- Support at least 30 HPE Synergy 480 Gen10 Plus compute modules
- Interconnect modules must provide MAC and WWN virtualization
- All HPE Synergy frames must formulate a single management entity
- The management appliance should not be a single point of failure

- Connectivity to FC array should be available to all compute nodes

The proposal consists of:

- 3 HPE Synergy 12000 frames

- 6 HPE Composer 2 modules

- 2 HPE Virtual Connect SE 100Gb F32 Module

- 4 HPE Synergy 50Gb Interconnect Link Module

Which statements about this proposed design are true? (Select two)

- A. HPE Synergy 50Gb ILMs must be replaced with HPE Virtual Connect SE 100Gb F32 modules.
- B. The current setup can support up to 18 HPE Synergy 480 Gen10 Plus compute modules.
- C. The selected interconnect modules do not provide the requested WWN virtualization.
- D. Remove 4 HPE Composer 2 modules from the design, as they are not required.
- E. FC upgrade licenses for HPE Virtual Connect SE 100Gb F32 Module must be added.

Answer: C,D

NEW QUESTION # 85

Your customer with an HPE Synergy environment needs to prevent a timeout and loss of communication during an external switch firmware upgrade.

Which parameter can the customer configure within an uplink set to meet their requirements?

- A. The customer should set the connection mode to manual.
- B. The customer should set LACP timer to long.
- C. The customer should enable LACP load-balancing.
- D. The customer should disable LACP failover trigger.

Answer: B

NEW QUESTION # 86

Match HPE Superdome Flex system with its specific feature.

□

Answer:

Explanation:

□

Explanation:

Here are the correct matches for each HPE Superdome Flex system with its respective feature:

* HPE Superdome Flex

* Support for 32 sockets and 48TB of memory

* Support for nPar with 16 sockets

* HPE Superdome Flex 280

* Maximum of 24TB memory

* Minimum of 768 GB of memory

* HPE Superdome Flex:

* Support for 32 sockets and 48TB of memory: The HPE Superdome Flex system is designed for extremely large-scale workloads and can support configurations with up to 32 CPU sockets and 48TB of memory.

* Support for nPar with 16 sockets: This system supports nPartitions (nPars) with configurations that can include up to 16 CPU sockets, providing flexible partitioning and resource allocation.

* HPE Superdome Flex 280:

* Maximum of 24TB memory: The HPE Superdome Flex 280 supports a maximum memory capacity of 24TB, suitable for large but not as massive workloads compared to the full Superdome Flex.

* Minimum of 768 GB of memory: The minimum memory configuration for the HPE Superdome Flex 280 is 768 GB, ensuring a base level of performance and capacity for smaller deployments.

NEW QUESTION # 87

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