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HPE Compute Solutions

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HP HPE0-S59 (HPE Compute Solutions) Exam is an essential certification for IT professionals who are looking to advance their careers in the field of HPE Compute Solutions. It is a comprehensive exam that requires a deep understanding of HPE products and technologies. Candidates who pass the exam will be certified as HPE ATP - Server Solutions V4, which is a globally recognized certification that demonstrates their expertise in HPE Compute Solutions.

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knowledge is hard to understand or the HPE0-S59 test guide is not suitable for them. Actually, the difficult parts of the exam have been simplified, which will be easy for you to understand. Also, there will be examples, simulations and charts to make explanations vivid. In order to aid you to memorize the HPE Compute Solutions exam cram better, we have integrated knowledge structure. You will clearly know what you are learning and which part you need to learn carefully. You will regret if you give up challenging yourself.

HP HPE0-S59 certification exam is designed to test the candidate's knowledge and skills in HPE Compute Solutions. HPE Compute Solutions certification is aimed at IT professionals who work in enterprise data centers, cloud environments, and other complex computing environments. HPE0-S59 Exam is particularly important for those who want to demonstrate their expertise in HPE Compute Solutions and advance their careers in this field.

HPE Compute Solutions Sample Questions (Q24-Q29):

NEW QUESTION # 24

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. Re-parent an existing enclosure group to the new logical interconnect group.
- **B. Modify an existing logical interconnect to include second HPE Synergy frame.**
- C. Create a new logical interconnect group and enclosure group for two frames setup
- 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: B,E

NEW QUESTION # 25

Which challenge does distributed training with model parallelization address?

- A. Avoiding drift by training multiple different models that check each other's results
- B. Fine-tuning models when data scientists are unsure which pretrained model will work best for their use case
- C. Accelerating experimentation on servers with multi-core processors
- **D. Training very large models that cannot fit on a single GPU**

Answer: D

Explanation:

Model parallelization distributes parts of a large model across multiple GPUs, allowing training of models that exceed the memory capacity of a single GPU.

NEW QUESTION # 26

Your customer wants to compare HPE Superdome Flex with HPE Superdome Flex 280.

Which statement about these two systems is true?

- A. Only HPE Superdome Flex 280 can support multiple nPars
- B. Only HPE Superdome Flex supports HPE Persistent Memory
- **C. Only HPE Superdome Flex supports 32 sockets and 48TB of memory**
- D. Only HPE Superdome Rex 280 can be managed using HPE OneView

Answer: C

Explanation:

The HPE Superdome Flex system supports configurations of up to 32 sockets and 48TB of memory, making it suitable for extremely large-scale and demanding workloads. In contrast, the HPE Superdome Flex 280 has a lower maximum configuration limit, making it more suited for smaller-scale deployments compared to the full Superdome Flex.

Reference: HPE Superdome Flex and Flex 280 QuickSpecs

NEW QUESTION # 27

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

Answer: C

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 # 28

Refer to the exhibit.

Which statement about this logical JBOD is true?

- A. This logical JBOD can be connected to multiple systems to formulate a shared datastore.
- B. After deleting this logical JBOD, its drives will not be available until a clean-up procedure is done
- **C. This logical JBOD can be presented to the compute nodes in a different frame.**
- D. After deleting this logical JBOD drives will be blocked for 12h in case this JBOD must be re-created

Answer: C

Explanation:

In HPE Synergy, logical JBODs (Just a Bunch of Disks) can be configured to be accessible by compute nodes across different frames. This flexibility allows for the logical JBOD to be presented to compute nodes that are not in the same frame as the storage module, facilitating better resource utilization and workload management.

NEW QUESTION # 29

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