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Upon passing the HPE0-S59 certification exam, candidates will earn the HPE ATP - Server Solutions V4 certification. HPE Compute Solutions certification validates the candidate's knowledge and skills in implementing HPE compute solutions and is recognized by employers worldwide. It also demonstrates the candidate's commitment to professional development and their ability to stay up-to-date with the latest industry trends and technologies.

HPE0-S59 exam is intended for IT professionals who are responsible for designing, implementing, and managing HPE compute solutions. HPE0-S59 Exam is suitable for individuals who have experience working with HPE compute solutions and have a good understanding of server hardware, software, and networking concepts. The candidates who pass HPE0-S59 exam will be able to demonstrate their skills in designing and implementing HPE compute solutions that meet the requirements of their organizations.

HPE Compute Solutions Sample Questions (Q37-Q42):

NEW QUESTION # 37

Which statement about HPE Superdome nPars is true?

- A. Chassis in the same nPar can have different CPU configuration
- B. nPars are supported only with 3rd Generation Intel Xeon Scalable Processors
- **C. Rack Management Controller is required for nPar configuration**
- D. Chassis in the same nPar can have different memory configuration

Answer: C

Explanation:

The Rack Management Controller (RMC) is a critical component for configuring nPartitions (nPars) in HPE Superdome systems. The RMC provides the necessary control and management interfaces to define and manage nPars, ensuring proper allocation of resources and isolation of workloads.

NEW QUESTION # 38

Refer to the exhibit. Which statement about this logical JBOD is true?

The screenshot displays the HPE iLO interface for configuring Logical JBODs. On the left, a sidebar shows 'Logical JBODs' with a '+ Create Logical JBOD' button and a table listing one logical JBOD named 'Logical -JBOD' with 1 physical drive. The main panel shows the configuration for 'Logical-JBOD' with tabs for 'Overview' and 'General'. The 'General' tab is active, showing fields for Description (none), State (Configured), Drive enclosure (CZ204400XB, bay 11), Used by (none), Number of physical drives (1), Drive technology (SAS HDD), Minimum drive size (600 GB), Maximum drive size (600 GB), and Erase on delete (Yes). Below this, the 'Drives' section shows a table with one drive: Bay 19, Drive Enclosure CZ204400XB, bay 11, Model EG000600JWJNH, Type SAS HDD, Capacity 600 GB.

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

Answer: B

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 # 39

Your customer experienced some problems caused by outdated HPE Superdome Flex firmware. Which update method should they use to avoid these issues in the future?

- A. RMC CLI to update I/O and HPE Persistent Memory firmware
- **B. HPE SUM if HPE Persistent Memory firmware must be updated**
- C. HPE OneView method for I/O firmware update procedure
- D. HPE OneView IT HPE Persistent Memory firmware must be updated.

Answer: B

Explanation:

HPE System Update Manager (SUM) is the recommended method for updating firmware on HPE Superdome Flex systems, especially when HPE Persistent Memory firmware needs to be updated. HPE SUM ensures that all firmware components are updated correctly and consistently, reducing the risk of compatibility issues.

NEW QUESTION # 40

Which statement about an HPE Oneview support dump is true?

- A. Support dump is a binary file that can be opened only in a dedicated application
- B. Preview support dump is available only when creating an appliance support dump
- C. Support dump can be created if HPE Virtual Connect modules are installed in the frame
- **D. Appliance support dump by default contains a logical enclosure support dump**

Answer: D

Explanation:

An HPE OneView support dump includes various diagnostic information, and by default, it contains a logical enclosure support dump. This comprehensive dump helps in troubleshooting by providing detailed logs and configuration data from the appliance and the logical enclosures it manages, enabling effective diagnosis of issues within the managed environment.

NEW QUESTION # 41

Your customer has 6 logical enclosures spanning 18 HPE Synergy frames. The customer needs to add one more logical enclosure based on 5 HPE Synergy frames. How will this change impact the customer environment?

- A. The customer can add a new logical enclosure to the existing setup because the maximum number of logical enclosures in a single management ring is not reached.
- **B. The customer has to create a new management ring for new logical enclosure because the maximum number of frames in a single management ring is reached.**
- C. The customer can add a new logical enclosure to an existing setup once all required licenses are added to HPE OneView and associated with the new frames.
- D. The customer has to expand the management ring capacity either by adding HPE Composer 2 modules or adding memory to reach 128GB per module.

Answer: B

Explanation:

HPE Synergy management rings have a maximum capacity for the number of frames they can manage. With 18 frames already managed in 6 logical enclosures, adding 5 more frames would exceed this capacity. Therefore, the customer needs to create a new management ring for the new logical enclosure to ensure proper management and operation.

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