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HP HPE0-V25 certification exam is designed to measure an individual's knowledge and skills in HPE hybrid cloud solutions. HPE0-V25 exam is intended for IT professionals who are responsible for designing, implementing, and managing hybrid cloud solutions using HPE technologies. HPE0-V25 Exam covers a range of topics, including HPE Synergy, HPE OneView, HPE SimpliVity, HPE Composable Cloud, and HPE Helion CloudSystem.

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## HPE Hybrid Cloud Solutions Sample Questions (Q52-Q57):

### NEW QUESTION # 52

Are HPE Nimble Storage arrays designed for high-performance workloads?

- A. No
- B. Yes

**Answer: B**

Explanation:

HPE Nimble Storage arrays provide organizations with high-performance storage solutions for both traditional and modern workloads. They leverage advanced technologies, including flash storage and predictive analytics, to deliver high performance, scalability, and availability. HPE Nimble Storage arrays also support integration with other HPE storage solutions, making it easier for organizations to manage their storage resources more effectively.

### NEW QUESTION # 53

Your customer has a small office with five employees and needs a tower server for a File & Print workload. Which server series should they use?

- A. ML Series
- B. Synergy Series
- C. Apollo Series
- D. DL Series

**Answer: A**

Explanation:

ML Series: The HPE ProLiant ML series servers are designed as tower servers, making them ideal for small offices. They offer the necessary performance and scalability for File & Print workloads while being easy to manage and deploy in a small office environment.

Reference:

HPE ProLiant ML Series

### NEW QUESTION # 54

Match the RAID level with its capacity overhead. (Each option may be used once, more than once, or not at all.)

**Answer:**

Explanation:

- \* RAID 0: This level has zero overhead from capacity perspective, as it uses all the available disk space for data storage without any redundancy or parity. However, it also has no fault tolerance and if one disk fails, all data is lost.
- \* RAID 1: This level has capacity of one drive as overhead, as it uses disk mirroring to create an exact copy of data on two or more disks. This provides high reliability and fault tolerance, but reduces the usable disk space by half.
- \* RAID 5: This level has capacity of one drive as overhead, as it uses disk striping with parity to distribute data and parity blocks across three or more disks. This provides a balance between performance and reliability, as it can tolerate one disk failure without losing data.
- \* RAID 6: This level has capacity of two drives as overhead, as it uses disk striping with double parity to distribute data and two parity blocks across four or more disks. This provides higher reliability and fault tolerance than RAID 5, as it can tolerate two disk failures without losing data.

### NEW QUESTION # 55

Your customer has an existing MSA 2060 with 20 SAS drives. They want to enhance the performance by adding SSD drives in the four remaining slots.

What mandatory option must be sold with the four SSD drives?

- A. HPE PointNext Advisory & professional services



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