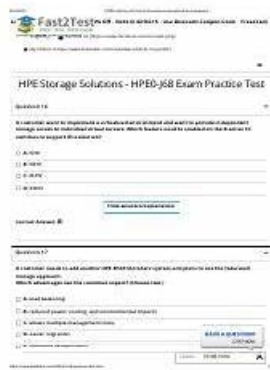


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HPE Storage Solutions Sample Questions (Q210-Q215):

NEW QUESTION # 210

Your customer is interested in HPE Alletra Storage MP B10000. The customer questions the capabilities of monitoring when using cloud-based management. Which two types of performance-related information can be displayed in a graph format, within Data Ops Manager, without further configuration? (Choose two.)

- A. SAP HANA OLTP requests per second
- **B. Top host ports by write throughput**
- C. Top SAN switches by latency
- D. Top SAN switches by read IOPS
- **E. Top volume sets by read IOPS**

Answer: B,E

NEW QUESTION # 211

A customer's growing environment has a mix of HPE 3PAR StoreServ 8200 with 10K HDD, HPE 3PAR StoreServ 9450, and HPE 3PAR StoreServ 2080D with 3 tiers of storage deployed in the same data center.

The customer needs to optimize performance by being able to move workloads to the most appropriate array as needed.

Which solution enables the customer to achieve this goal?

- A. HPE 3PAR Remote Copy in a Synchronous Long Distance topology.
- B. HPE OneView to automate cpg migration based on user defined policies.
- **C. HPE 3PAR Peer Motion with SSMC to manage storage federation.**
- D. HPE Smart SAN to provide autonomic federated management.

Answer: C

NEW QUESTION # 212

A second group of 11 same-capacity disks has been added to your customer's HPE Alletra 6000 head shelf.

After 1 hour it seems the new drives have not merged with the existing driveset. Which action should you perform to fix the problem?

- A. Log in to the Alletra 6000 local UI, then from the Hardware section of the UI next to the head shelf icon click "Admit."
- **B. Log in to the Alletra 6000 CLI via SSH, then run the "tunesys" command to trigger the RAID rebalancing process.**
- C. If you add a second driveset, it will always be configured as a separate RAID set.
- D. The merging process may take up to 24h, wait and then verify the next day.

Answer: B

NEW QUESTION # 213

Which technology is used in a B-series SAN switch to prevent communicate between unauthorized device?

- A. Port isolation
- B. VSAN
- C. IVR
- **D. Zoning**

Answer: D

Explanation:

Zoning is a technology used in B-series SAN switches to control and prevent communication between unauthorized devices within a SAN fabric. By creating zones, administrators can define which devices (like servers and storage arrays) can communicate with each other, enhancing security and reducing the risk of unauthorized access. This approach is fundamental in maintaining secure and organized SAN environments.

HPE Storage References:

* HPE B-Series SAN Switches

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