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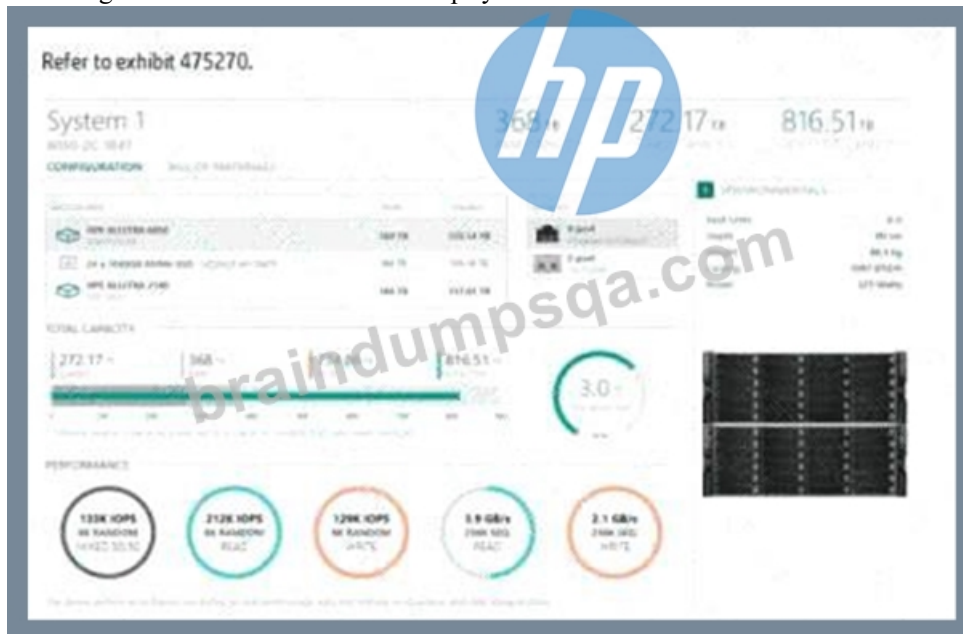
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HP Advanced HPE Storage Integrator Solutions Written Exam Sample Questions (Q37-Q42):

NEW QUESTION # 37

The storage solution based on the exhibit is deployed at a customer site.



How can the sequential read performance values be enhanced for this configuration?

- A. By adding SCM to the solution
- **B. By increasing the amount of 10/25 Gb NICs**
- C. By replacing 10/25 Gb with a 32 Gb FC HBA
- D. By adding another expansion shelf

Answer: B

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

The exhibit shows a system delivering ~2.3 GB/s sequential read. For large-block sequential workloads, aggregate host link bandwidth (number × speed of front-end ports) is the primary limiter. Increasing the count of 10/25 Gb iSCSI NICs adds parallel lanes, raising sustained read GB/s to the hosts. This is a recommended first step in HPE sizing before changing protocols.

Analysis of Incorrect Options (Distractors):

A: Adding an expansion shelf increases capacity, not front-end bandwidth.

C: Moving to 32 Gb FC can help, but simply adding more existing 10/25 Gb ports achieves the same goal without a protocol/adaptor change and is the straightforward, supported scale-out path.

D: SCM (Storage Class Memory) targets latency/IOPS; it doesn't materially lift sequential GB/s if the link budget is the bottleneck.

Key Concept: Scale front-end connectivity to increase sequential throughput; capacity or media class changes won't fix a link-limited system.

Reference: HPE Alletra 6000/MP Sizing and Host Connectivity Guidelines (throughput scaling via additional host ports).

NEW QUESTION # 38

A pool of Microsoft SQL servers started to use the Alletra 6000 family array six months ago. The data growth has been higher than expected, and the performance of the databases is facing some latency issues.

Which method would allow both capacity and performance to grow when expanding the array, while keeping the management simple?

- A. By initially selecting the timeless storage option for the array.
- B. By selecting more flash to cache ratio on the expansion shelves.
- C. By including more NIC cards to load balance host traffic.

- **D. By adding more arrays and capacity to a single scale-out group.**

Answer: D

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE Alletra 6000 is a scale-out architecture array. Adding more arrays to a single scale-out group increases both performance (IOPS, throughput) and capacity, while maintaining single-pane management via HPE Data Services Cloud Console. This is the most efficient way to address both capacity growth and latency reduction for SQL workloads.

Distractors:

B: Adding NICs may help with throughput but not backend latency or capacity scaling.

C: Flash-to-cache ratios can optimize read caching but don't fundamentally increase system-wide performance.

D: Timeless storage is a procurement/licensing option, not a performance/capacity scaling method.

Key Concept: Alletra 6000 scale-out clustering for balanced growth of capacity and performance.

Reference: HPE Alletra 6000 Technical Architecture Guide.

NEW QUESTION # 39

Your organization is implementing a new high-performance computing (HPC) cluster to support advanced scientific simulations. The cluster will consist of several hundred nodes that require rapid access to shared datasets. The storage is Vast/GL4F.

The application is very sensitive to latency and minimizing CPU overhead during data transfers is critical to achieving the desired performance levels.

Which access protocol should the organization implement to enhance NFS performance by reducing storage latency and increasing I/O operations?

- A. NFS
- **B. NFS over RDMA**
- C. RoCE
- D. iSER

Answer: B

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

For HPC and AI/ML workloads, NFS over RDMA (Remote Direct Memory Access) provides significantly lower latency and reduced CPU overhead compared to standard NFS over TCP. This allows direct memory-to-memory data transfers between storage and compute nodes, bypassing the kernel network stack. In VAST Data (underpinning GreenLake for File Storage), NFS over RDMA is explicitly supported to accelerate shared dataset access in HPC and AI environments.

Distractors:

A: Standard NFS introduces more latency due to kernel TCP/IP stack overhead.

C: RoCE (RDMA over Converged Ethernet) is a transport layer technology - useful, but the protocol chosen for the file system must be NFS over RDMA, not just RoCE.

D: iSER (iSCSI Extensions for RDMA) enhances iSCSI block storage, not NFS file workloads.

Key Concept: NFS over RDMA for HPC/AI shared datasets.

Reference: HPE GreenLake for File Storage powered by VAST - HPC Deployment Guide, RDMA and NFS performance white papers.

NEW QUESTION # 40

Two HPE Alletra 6000 arrays are configured for peer persistence between datacenters A and B, which have a fiber distance of 50km (31mi). The datacenter B hardware will be relocated to a new location that will increase the fiber distance to 150km (93mi).

Which condition is valid once the relocation is finished?

- A. The fiber distance exceeds the distance supported for peer persistence setup.
- B. The peer persistence setup needs to be changed to active peer persistence.
- C. The peer persistence replication links need to be changed to RC transport.
- **D. The peer persistence configuration is supported, when latency remains <10ms.**

Answer: D

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE Peer Persistence is supported over distances of up to 150-200 km, as long as the round-trip latency is #10ms. Therefore, even after relocation to 150km, Peer Persistence remains supported provided latency requirements are met.

Distractors:

B: RC (Remote Copy) transport is already the underlying technology, but no change is required.

C: Peer Persistence is already an active-active design; no change to "active" mode is needed.

D: Distance does not exceed the supported range; only latency matters.

Key Concept: Latency <10ms is the critical requirement for Peer Persistence.

Reference: HPE Alletra 6000/Primera Peer Persistence Best Practices.

NEW QUESTION # 41

Refer to the exhibit.

| Qty | Part Number | Description |
|-----|-------------|---|
| 1 | 51R06A | HPE GL Block STG MP Base (Std Config) |
| 1 | R7C75A | HPE Alletra STG MP 2U Chassis |
| 4 | R7C76A | HPE Alletra STG MP 100GbE 2p OCP |
| 2 | R9R52A | HPE C13 - C14 250W 8A 3m WW Pair Cord |
| 2 | R9R00A | HPE C13 - C14 250W 8A 2m WW Pair Cord |
| 2 | R7D02A | HPE Alletra STG MP 100GbE 2p OCP |
| 6 | 52A68A | Aruba 100G QSFP28 to QSFP28 2m AOC |
| 12 | R9R76A | HPE Alletra STG MP 32Gb 4p FC HBA |
| 2 | 52S64A | HPE Alletra STG MP 32Gb 4p FC HBA |
| 2 | 51R08A | HPE C13 - C14 250W 8A 3m WW Pair Cord |
| 2 | 51R68A | HPE C13 - C14 250W 8A 2m WW Pair Cord |
| 2 | 51R69A | HPE AL STG MP NVMe CTO Block Shelf |
| 1 | 50A95A | HPE Alletra STG MP Block Exp Shelf Node |
| 1 | 51J10A | HPE Alletra STG MP 3.84TB NVMe SED SSD |
| 24 | R9R67A | HPE SED LTU |
| 1 | 50A98A | HPE GreenLake for Block Storage MP OS per TB 3-year LTU |
| 92 | 53Q00AAE | HPE GreenLake for Block Storage MP OS per TB 3-year Software and Support SaaS |

Your customer had an unexpected failure of their current storage array, causing them to lose some of their critical data. As a result, they are looking for a storage array with a guarantee of 100% data availability to prevent this failure and loss in the future.

They need 80TB raw and two new 25GbE top-of-rack switches to connect to their environment.

They expect 5% annual growth.

Which correction should be made to the configuration in the exhibit to meet the customer's requirements?

- A. HPE GreenLake financial model
- B. Add 2 × Aruba 8325 switches
- C. Decrease to 20 × 3.84TB drives
- **D. Change to 25G networking**

Answer: D

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

The exhibit shows the use of 32Gb FC HBAs and 100GbE switches (Aruba 100G). However, the customer specifically requires 25GbE top-of-rack switches. Therefore, the configuration needs to be corrected to 25GbE networking. The HPE Alletra MP B10000 guarantees 100% data availability SLA, so the primary correction is networking alignment, not drives or financial model.

Distractors:

B: Reducing drives reduces raw capacity below 80TB requirement.

C: GreenLake is a consumption model but not the technical correction required.

D: Aruba 8325 is a core switch option; customer only asked for ToR 25GbE.

Key Concept: Networking alignment with requirements.

Reference: HPE Alletra MP Ordering and Configuration Guide.

NEW QUESTION # 42

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