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HP Advanced HPE Storage Integrator Solutions Written Exam Sample Questions (Q28-Q33):

NEW QUESTION # 28

NEW QUERIES

Properties		Paths	Partition Details		
Category	Value		Mount	Filesystem	Name
Runtime Name					
vmhba1C0:T1:L22			56:c9:ce:90:00:21:89:00:56:c9:ce:90:bc:2189:0c		vmhba1C0:T1:L22
vmhba1C0:T2:L22			56:c9:ce:90:bc:21:89:00:56:c9:ce:90:bc:2189:10		vmhba1C0:T2:L22
vmhba0C0:T1:L22			56:c9:ce:90:bc:21:89:00:56:c9:ce:90:bc:2189:0b		vmhba0C0:T1:L22
vmhba0C0:T2:L22			56:c9:ce:90:bc:21:89:00:56:c9:ce:90:bc:2189:0f		vmhba0C0:T2:L22
vmhba1C0:T0:L22			56:c9:ce:90:bc:21:89:00:56:c9:ce:90:bc:2189:0e		vmhba1C0:T0:L22
vmhba0C0:T0:L22			56:c9:ce:90:bc:21:89:00:56:c9:ce:90:bc:2189:07		vmhba0C0:T0:L22
vmhba1C0:T3:L22			56:c9:ce:90:bc:21:89:00:56:c9:ce:90:bc:2189:04		vmhba1C0:T3:L22
vmhba0C0:T3:L22			56:c9:ce:90:bc:21:89:00:56:c9:ce:90:bc:2189:03		vmhba0C0:T3:L22

You are analyzing a customer environment with two Alletra 6000 arrays in a VMware stretched cluster.

Application latency differs slightly depending on whether the VM is on Datastore01 or Datastore02.

Datastore02:

Properties		Paths	Partition Details	Target	Name
ENABLE	DISABLE				
Runtime Name			Status		
vmhba1:C0:T1:L22			Active (I/O)	56:c9:ce:90:00:21:89:00	vmhba1:C0:T1:L22
vmhba1:C0:T2:L22			Active (I/O)	56:c9:ce:90:00:21:89:00	vmhba1:C0:T2:L22
vmhba0:C0:T1:L22			Active (I/O)	56:c9:ce:90:00:21:89:00	vmhba0:C0:T1:L22
vmhba0:C0:T2:L22			Standby (I/O)	56:c9:ce:90:00:21:89:00	vmhba0:C0:T2:L22
vmhba1:C0:T0:L22			Standby (I/O)	56:c9:ce:90:00:21:89:00	vmhba1:C0:T0:L22
vmhba0:C0:T0:L22			Standby (I/O)	56:c9:ce:90:00:21:89:00	vmhba0:C0:T0:L22
vmhba1:C0:T3:L22			Standby (I/O)	56:c9:ce:90:00:21:89:00	vmhba1:C0:T3:L22
vmhba0:C0:T3:L22			Standby (I/O)	56:c9:ce:90:00:21:89:00	vmhba0:C0:T3:L22

Question: Based on this scenario, what would you recommend to equalize latency for the workload?

- A. Relocate the workload on Datastore01 to a volume collection shared with Datastore02.
- B. Issue pinning option for Datastore02 for lower latency.
- C. Relocate the workload on Datastore02 to a volume collection shared with Datastore01.**
- D. Issue handover to the volume collection hosting Datastore01.

Answer: C

NEW QUESTION # 29

Refer to the exhibit.

Qty	Part Number	Description
1	51R06A	HPE GL Block STG MP Base Cistr Config
1	R7C75A	HPE Alletra STG MP 2U Chassis
4	R7C76A	HPE Alletra STG MP C14 1600W AC PS
2	R9R52A	HPE C13 - C14 250V Blk 1.4m WW Pwr Cord
2	R9500A	HPE C13 - C14 250V Gry 1.4m WW Pwr Cord
2	R7D02A	HPE Alletra STG MP 16c Cluster Blk Node
6	S2A68A	HPE Alletra STG MP 100GbE 2p OCP
12	R9F76A	Aruba 100G QSFP28 to QSFP28 2m AOC
2	S2S64A	HPE Alletra STG MP 32Gb 4p Fc HBA
2	S1R08A	HPE Alletra STG MP 32p 100GbE Swch Blk
2	S3L68A	HPE C13 - C14 250V Blk 2m WW Pwr Cord
2	S3L69A	HPE C13 - C14 250V Gry 2m WW Pwr Cord
1	50A95A	HPE Switch Pair Install Kit
1	S1J10A	HPE AL STG MP NVMe CTO Block Shelf
2	S1R28A	HPE Alletra STG MP Block Exp. Shelf Node
24	R9H67A	HPE Alletra STG MP 3.84TB NVMe SED SSD
1	50A98A	HPE SED LTD
1	S3Q00A	HPE GreenLake for Block Storage MP OS per TB 3-year LTU
92	S3Q00AAE	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. Change to 25G networking**
- B. Decrease to 20 × 3.84TB drives
- C. HPE GreenLake financial model
- D. Add 2× Aruba 8325 switches

Answer: A

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 # 30

A customer experienced a replication network outage during setup of Alletra 6000 arrays. They want to allow HPE support remote root access to troubleshoot once the outage is resolved.

How can this be enabled?

- A. Confirm remote access request in the Data Ops Manager.
- B. Access array with SSH login to retrieve ciphertext blob for hpesupport user.
- C. Allow access in the local GUI by enabling secure tunnel.
- D. **Enable HPE support access in the InfoSight portal.**

Answer: D

NEW QUESTION # 31

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

Answer: A

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 \times 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/adapter change and is the straightforward, supported scale-out path.

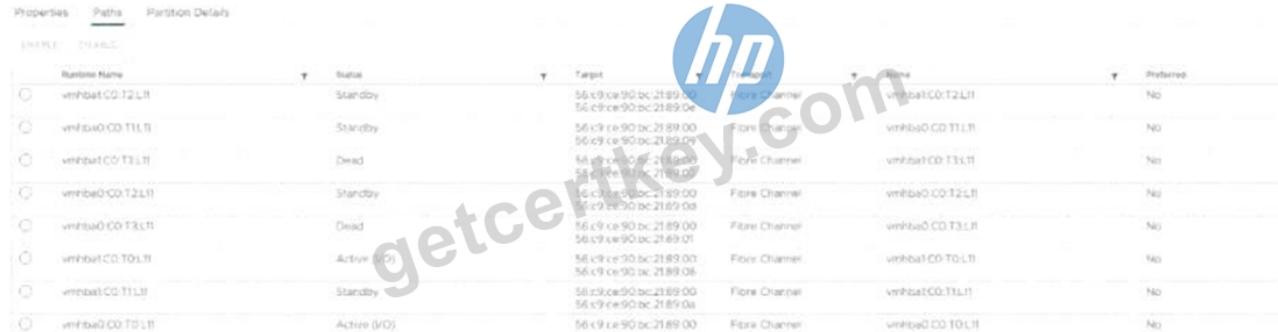
D: SCM (Storage Class Memory) targets latency/IOPS; it doesn't materially lift sequential GB/s if the link budget is the bottleneck.

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 # 32

Refer to the exhibit.



Rbusine Name	Status	Target	Host Channel	Preferred
vmhba0:0:0:T2:L1	Standby	56:c9:ce:90:bc:21:89:00 56:c9:ce:90:bc:21:89:0e	Fibre Channel	vmhba0:0:T2:L1
vmhba0:0:T1:L1	Standby	56:c9:ce:90:bc:21:89:00 56:c9:ce:90:bc:21:89:09	Fibre Channel	vmhba0:0:T1:L1
vmhba0:0:T3:L1	Dead	56:c9:ce:90:bc:21:89:00 56:c9:ce:90:bc:21:89:07	Fibre Channel	vmhba0:0:T3:L1
vmhba0:0:T2:L1	Standby	56:c9:ce:90:bc:21:89:00 56:c9:ce:90:bc:21:89:08	Fibre Channel	vmhba0:0:T2:L1
vmhba0:0:T3:L1	Dead	56:c9:ce:90:bc:21:89:00 56:c9:ce:90:bc:21:89:01	Fibre Channel	vmhba0:0:T3:L1
vmhba0:0:T0:L1	Active (IO)	56:c9:ce:90:bc:21:89:00 56:c9:ce:90:bc:21:89:06	Fibre Channel	vmhba0:0:T0:L1
vmhba0:0:T1:L1	Standby	56:c9:ce:90:bc:21:89:00 56:c9:ce:90:bc:21:89:0a	Fibre Channel	vmhba0:0:T1:L1
vmhba0:0:T0:L1	Active (IO)	56:c9:ce:90:bc:21:89:00 56:c9:ce:90:bc:21:89:05	Fibre Channel	vmhba0:0:T0:L1

The above image represents an existing Alletra 6000 Peer Persistence configuration.

Which statement could be true in this scenario?

- A. The amount of active (0) paths could reduce the performance of the array.
- B. The performance of the array could be reduced due to a missing controller.**
- C. The performance of the array could be reduced due to the amount of paths active.

Answer: B

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

In the exhibit, several paths show "Standby" and some appear "Dead", while only a subset is Active (0).

This typically indicates that one storage controller may be missing or offline, which reduces redundancy and can cause performance degradation. In a healthy Peer Persistence environment, both controllers should present active and non-optimized paths.

Distractors:

A & B: Having multiple active paths does not inherently reduce performance; in fact, MPIO load balances traffic. The issue here is path failures, not excessive active paths.

Key Concept: MPIO pathing in HPE Peer Persistence and controller health.

Reference: HPE Alletra 6000 Peer Persistence Implementation Guide.

NEW QUESTION # 33

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