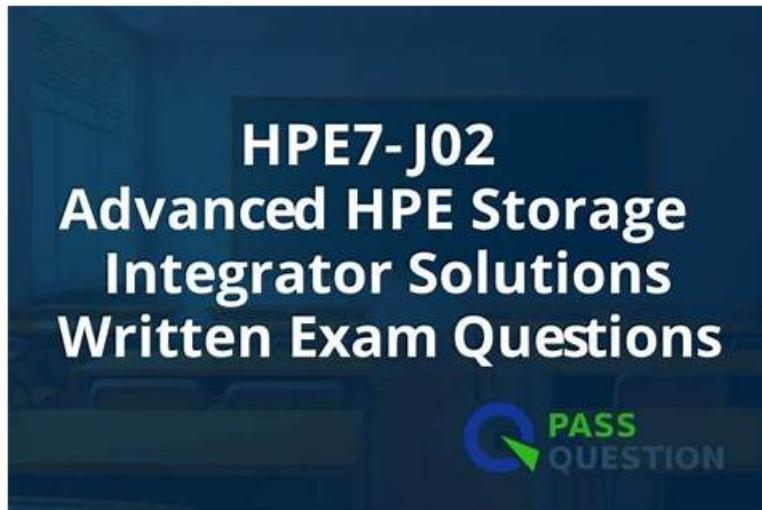


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HP HPE7-J02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Advanced Troubleshooting and Prevention: This section focuses on the ability of Support Engineers to identify root causes of issues and implement advanced preventive measures. It emphasizes building resilience in customer environments to minimize future disruptions.
Topic 2	<ul style="list-style-type: none">HPE Storage Portfolio and Strategy: This domain measures the knowledge of Solution Advisors in positioning HPE's Storage portfolio within enterprise infrastructure. Candidates must understand HPE Storage hardware, procurement options, available tools, and the overarching storage strategy, including its relevance to enterprise-scale solutions.

Topic 3	<ul style="list-style-type: none"> Monitoring and Telemetry: This section examines the skills of Cloud Operations Specialists in using HPE or third-party management tools to monitor customer telemetry. Candidates must configure alerts, analyze logs, and evaluate reports to identify SLA trends, outages, and performance issues.
Topic 4	<ul style="list-style-type: none"> Remote Support Configuration: This small but important section tests the ability of System Administrators to configure HPE solutions for remote support, ensuring proactive monitoring and timely resolution of technical issues.

HP Advanced HPE Storage Integrator Solutions Written Exam Sample Questions (Q14-Q19):

NEW QUESTION # 14

Refer to the exhibit.



Qty	Part Number	Description
1	S1R06A	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	R7002A	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	S2564A	HPE Alletra STG MP 32Gb Ap.4p HBA
2	S1R08A	HPE Alletra STG MP 10GbE Switch Blk
2	S1R64A	HPE C13 - C14 250V Blk 2m WW Pwr Cord
2	S3C69A	HPE C13 - C14 250V Gry 2m WW Pwr Cord
2	S0A95A	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	S0A98A	HPE SED LTU
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. Decrease to 20 × 3.84TB drives
- B. Change to 25G networking**
- C. HPE GreenLake financial model
- D. Add 2× Aruba 8325 switches

Answer: B

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 # 15

A growing technology company is planning to upgrade its data center infrastructure. Their considerations:

Budget: Predictable monthly payments, no upfront CapEx.
Flexibility: Long-term use, no forced returns.
Ownership: Prefer eventual ownership, spread payments.
Control: Full customization and upgrades.
Which procurement option best meets their needs?

- A. Capital purchase
- B. Capital lease**
- C. Operating lease
- D. Consumption based

Answer: B

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

A Capital Lease (also known as a finance lease) spreads costs over time like OpEx, while giving the customer the ability to own the equipment at the end of the lease term. This matches the desire for predictable payments, eventual ownership, and full control.

Distractors:

A (Consumption model): GreenLake provides OpEx flexibility but does not lead to ownership.

B (Operating lease): Pure rental; equipment must be returned, no ownership.

C (Capital purchase): Requires large upfront payment, which the customer wants to avoid.

Key Concept: Capital Lease = predictable payments + ownership path.

Reference: HPE Financial Services Procurement Options.

NEW QUESTION # 16

Refer to the exhibit.

Peer Persistence Configuration						
Paths		Partition Details				
Business Name	Status	Target	Protocol	Name	Preferred	
vmhba0:CG:T2:L1	Standby	56<9>e90:bc:2189:00	Fibre Channel	vmhba1:CG:T2:L1	No	
vmhba0:CD:T1,L1	Standby	56<9>e90:bc:2189:00	Fibre Channel	vmhba0:CD:T1,L1	No	
vmhba1:CG:T3,L1	Dead	56<9>e90:bc:2189:00	Fibre Channel	vmhba1:CG:T3,L1	No	
vmhba0:CG:T2,L1	Standby	56<9>e90:bc:2189:00	Fibre Channel	vmhba0:CG:T2,L1	No	
vmhba0:CD:T3,L1	Dead	56<9>e90:bc:2189:00	Fibre Channel	vmhba0:CD:T3,L1	No	
vmhba1:CG:T0,L1	Active (0)	56<9>e90:bc:2189:00	Fibre Channel	vmhba1:CG:T0,L1	No	
vmhba0:CG:T1,L1	Standby	56<9>e90:bc:2189:00	Fibre Channel	vmhba0:CG:T1,L1	No	
vmhba0:CG:T0,L1	Active (0)	56<9>e90:bc:2189:00	Fibre Channel	vmhba0:CG:T0,L1	No	

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 # 17

Refer to the exhibit.



The array is experiencing frequent cache misses for read operations.
Which action plan would you suggest to correct the issue?

- A. Increase the pinned cache size.
- B. Increase the **flash to disk ratio**.
- C. Upgrade the setup with additional expansion shelf.
- D. Upgrade the controllers to Alletra 5050 models.

Answer: B

Explanation:

Detailed Explanation:

Rationale for Correct answer:

Frequent cache misses occur when the working dataset does not fit effectively in cache. Increasing the flash- to-disk ratio ensures a higher portion of hot data is served from flash media rather than backend disk, reducing cache miss penalties. This is the standard HPE recommendation for read-intensive workloads where cache is insufficient.

Distractors:

A: Adding shelves adds capacity, not cache-to-data efficiency.

B: Upgrading controllers increases CPU, but not necessarily cache efficiency.

C: Pinned cache is intended for metadata or specific workloads, not large-scale read caching.

Key Concept: Flash-to-disk ratio optimization reduces cache misses.

Reference: HPE Alletra Performance Sizing Guide.

NEW QUESTION # 18



You are sizing an HPE Alletra Storage MP B10000 as shown in the graphic below.

What change must be made to the current storage configuration to achieve maximum IOPS performance?

- A. Additional network cards or HBAs need to be added for more throughput
- B. The controller must be upgraded to a 32-core model
- C. Additional disks need to be added to the system
- D. No change needed - the system is already operating at maximum performance

Answer: D

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

From the exhibit, the system shows maximum estimated IOPS performance (over 250K IOPS read, 115K IOPS mixed, 62K write). These values align with HPE's published performance specifications for this model with full cores enabled. The network interface count and disk count are balanced relative to controller capability. Therefore, no further upgrades are required to achieve maximum performance.

Distractors:

A: Adding NICs/HBAs may improve throughput but will not exceed controller-bound IOPS.

B: Adding disks increases capacity, not peak IOPS, as performance is primarily controller-driven.

D: The system already matches controller capability; upgrading cores is not an option in Alletra MP B10000 mid-range systems.

Key Concept: Understanding performance sizing based on controller and architecture limits, not just capacity or NICs.

Reference: HPE Alletra MP Performance and Sizing Guide.

NEW QUESTION # 19

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