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HP HPE7-J02 Exam Syllabus Topics:

Topic	Details
Topic 1	• Optimizing the Customer's Environment: This domain evaluates the skills of Optimization Specialists in identifying opportunities for improvement. Candidates will design and validate optimization plans that enhance customer environments, ensuring measurable performance and efficiency gains.
Topic 2	• 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 3	• 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 4	• Competitive Positioning of HPE Storage: This part of the exam focuses on the ability of Trusted Advisors to identify competitive opportunities for HPE Storage solutions. It requires articulating HPE's strengths in comparison to multi-vendor environments, customer needs, and market trends, helping customers make informed technology choices.

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

NEW QUESTION # 37
Two HPE Storage Alletra MP B10000 arrays are deployed with Active Peer Persistence. Both arrays and hosts are installed in close proximity to each other. To enable symmetric access, Peer Persistence must be configured accordingly.
Which Host Proximity Parameter should be selected for host ESX31 in this case?

- A. Secondary
- B. All
- C. Exclusive
- D. Primary

Answer: B

Explanation:
Detailed Explanation:
Rationale for Correct Answer:
Option B (All) is correct because in an Active Peer Persistence deployment where both arrays and hosts are in close proximity (metro or campus cluster scenario), the hosts should be configured with Host Proximity = All. This ensures that the host (ESX31) can access both arrays symmetrically and concurrently, enabling active-active paths. This is essential to deliver seamless failover and load balancing across the arrays in an HPE Alletra MP Peer Persistence environment.
Analysis of Incorrect Options (Distractors):
A (Secondary): This is used for hosts located closer to the secondary array, to bias access toward it in asymmetric deployments. Not applicable here since the hosts are near both arrays.
C (Exclusive): This option assigns the host to a single array exclusively, preventing dual-active access.
This would defeat the purpose of symmetric Peer Persistence.
D (Primary): Similar to Secondary, this biases access to only the primary array, which is not correct when arrays and hosts are in the same site for active-active.
Key Concept:
This question focuses on Host Proximity parameters in HPE Peer Persistence.
Primary/Secondary = asymmetric designs (hosts closer to one array).
All = symmetric design (hosts equidistant to both arrays, enabling active-active).
Exclusive = restricts access to one array only.
Reference:
HPE Alletra MP Storage Peer Persistence Best Practices Guide
HPE Primera/Alletra Remote Copy and Peer Persistence Technical White Paper VMware Metro Storage Cluster with HPE Peer Persistence Implementation Notes

NEW QUESTION # 38
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 replacing 10/25 Gb with a 32 Gb FC HBA
- B. By adding another expansion shelf
- C. By adding SCM to the solution
- D. By increasing the amount of 10/25 Gb NICs

Answer: D

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/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 # 39
Your organization is implementing a new high-performance computing (HPC) cluster to support advanced scientific simul-ations. 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. iSER
- C. RoCE
- D. NFS over RDMA

Answer: D

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
Your customer is a software development company using Kubernetes, Canonical, and Tanzu. They are expanding their Dev/Ops container environment and are considering HPE Private Cloud Business Edition (PCBE).
What is a unique benefit that HPE PCBE would bring to this customer's environment?

- A. Infinite scale to the customer at no additional cost
- B. Container level protection
- C. Multi-tenant VASA
- D. Full stack intelligence

Answer: D

Explanation:
Detailed Explanation:
Rationale for Correct Answer:
HPE PCBE provides full-stack intelligence across compute, storage, and virtualization layers. It integrates with Kubernetes distributions like Tanzu and Canonical, giving visibility and lifecycle automation across the entire stack. This helps Dev/Ops teams simplify operations, capacity planning, and performance optimization in hybrid environments.
Distractors:
B: Multi-tenant VASA applies more to VMware vVols in multi-tenant setups.
C: No platform offers "infinite scale at no cost" - this is misleading.
D: Container-level protection is delivered through HPE CSI with data protection solutions, not unique to PCBE.
Key Concept: HPE PCBE delivers unified lifecycle management with full-stack intelligence.
Reference: HPE Private Cloud Business Edition Overview.

NEW QUESTION # 41
Your customer has just gone through a merger and is consolidating datacenters. They are currently using a mix of manufacturers. They are evaluating whether to consolidate on HPE as their new standard. You are helping them size their new virtualized environment.
What additional information do you need to decide on an assessment tool?

- A. If they are using AWS or Azure public cloud storage
- B. If they are virtualized on VMware or Hyper-V
- C. If any equipment has expired support contracts
- D. If they are only purchasing in a CapEx model

Answer: B

Explanation:
Detailed Explanation:
Rationale for Correct Answer:
The choice of assessment tool (e.g., HPE CloudPhysics for VMware vs. CloudPhysics.vhdx collector for Hyper-V) depends primarily on the virtualization platform in use. VMware and Hyper-V require different collectors, and this is the deciding factor for tool selection.
Distractors:
A: Public cloud use matters for hybrid sizing but not for tool selection.
C: Expired contracts are unrelated to tool choice.
D: Procurement model (CapEx vs. GreenLake) is separate from sizing assessment.
Key Concept: Assessment tool choice = based on hypervisor platform (VMware vs Hyper-V).
Reference: HPE CloudPhysics Assessment Guide.

NEW QUESTION # 42
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