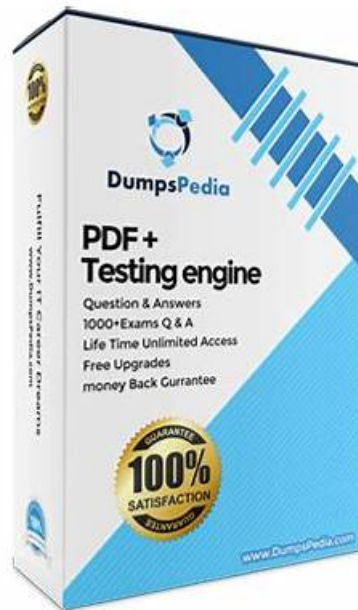


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HP Advanced HPE Storage Integrator Solutions Written Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36

A mid-sized enterprise needs a file storage solution that offers scalable storage and integrated data protection, backup, and disaster recovery.

Which solution best meets the company's needs?

- A. Scality
- B. Qumulo
- C. Cohesity
- **D. HPE GreenLake for File Storage**

Answer: D

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE GreenLake for File Storage (powered by VAST Data) delivers scale-out NAS capabilities with native data protection, snapshots, and disaster recovery integration. It is designed for enterprises that need both scalability and integrated protection in a single consumption or CapEx model.

Distractors:

A (Qumulo): Excellent scale-out file, but lacks deep HPE ecosystem integration.

B (Scality): Primarily focused on object storage, not file workloads.

D (Cohesity): Strong in backup and secondary storage, but not primary enterprise file services.

Key Concept: HPE GreenLake for File Storage = enterprise-grade file storage + integrated protection.

Reference: HPE GreenLake for File Storage Overview.

NEW QUESTION # 37

You are working with a customer to upgrade their current VMware infrastructure. The hardware is outdated, and the customer has no information about performance requirements for the new servers and storage array.

You are using HPE CloudPhysics to run an assessment.

Which Card Deck will give you insights on the under- and overprovisioning of the current environment?

- A. Storage Space Management
- B. Reclaimable VMware vDisk Space
- C. Infrastructure Planning
- **D. Simulator for VM Rightsizing**

Answer: D

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

The Simulator for VM Rightsizing Card Deck in HPE CloudPhysics evaluates actual VM utilization against provisioned resources. It identifies under- and overprovisioned VMs, providing insights into reclaimable resources and accurate sizing recommendations. This directly helps plan server and storage upgrades.

Distractors:

A: Storage Space Management focuses on datastore usage trends, not provisioning mismatches.

B: Reclaimable VMware vDisk Space identifies unused storage, not CPU/RAM sizing.

D: Infrastructure Planning helps plan new builds but doesn't directly analyze current over/under provisioning.

Key Concept: VM Rightsizing = CloudPhysics tool for over/under provisioning analysis.

Reference: HPE CloudPhysics Card Decks Guide.

NEW QUESTION # 38

Your customer is a hospital that recently experienced an outage that impacted patient care. They are evaluating HPE SimpliVity. Which statement about HPE SimpliVity RapidDR is correct?

- A. HPE RapidDR ensures an RTO of 0 in a stretched cluster topology.
- B. HPE RapidDR requires domain administrator credentials to re-IP virtual machines in the failover site.
- C. HPE RapidDR auto-commit and auto-rollback policies are completed without user interaction.
- **D. HPE RapidDR requires an authorized person to execute a pre-configured recovery plan during failover.**

Answer: D

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE SimpliVity RapidDR simplifies and automates DR failover processes, but execution requires an authorized operator to trigger a pre-configured recovery plan. This balances automation with compliance and security requirements (important for healthcare). It does not guarantee zero RTO, but it does minimize RTO through automation.

Distractors:

A: RTO of 0 is not possible; RapidDR reduces but does not eliminate recovery time.

B: Domain admin credentials for re-IP are not required; automation handles reconfiguration.

C: Auto-commit/rollback require administrator validation; no "silent" automation is allowed for compliance.

Key Concept: RapidDR = automation of failover/failback but requires authorized trigger.

Reference: HPE SimpliVity RapidDR Technical Overview.

NEW QUESTION # 39

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.

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

- A. Issue pinning option for Datastore02 for lower latency.
- B. Relocate the workload on Datastore01 to a volume collection shared with Datastore02.
- **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 # 40

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

How can the sequential read performance be enhanced with this setup?

- **A. By increasing the amount of 10Gb NICs**
- B. By adding a third node to the solution
- C. By adding more NVMe media to the solution
- D. By upgrading the nodes to 32-core IOMs

Answer: A

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

The exhibit shows an Alletra MP configuration delivering ~4.6 GB/s (256 KB sequential read) with four 10 Gb host ports. That throughput is close to the aggregate front-end bandwidth ceiling of 4×10 GbE (#5 GB/s raw, less with protocol overhead). For large-block sequential workloads, the front-end link budget is often the bottleneck; adding additional 10 GbE ports (or moving to higher-speed links) increases available host bandwidth and raises sustained sequential read throughput. This aligns with HPE sizing guidance: scale host connectivity to meet sequential throughput targets before adding media.

Analysis of Incorrect Options (Distractors):

B: Adding a third node isn't applicable to a 2-node HA block pair and would not address a front-end bandwidth limit.

C: More controller cores don't raise link-level throughput if host I/O is already constrained by port bandwidth.

D: Adding NVMe media primarily boosts IOPS/parallelism; sequential read is bounded here by front-end ports.

Key Concept: Sequential throughput is front-end bandwidth bound; scale host ports to increase GB/s.

Reference: HPE Alletra MP Performance and Sizing best practices (host connectivity scaling for throughput).

NEW QUESTION # 41

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