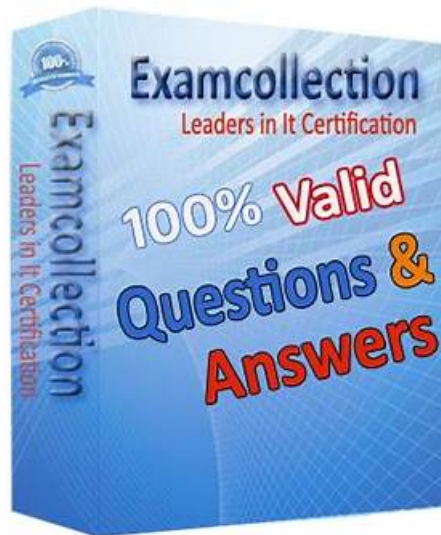


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HP Advanced HPE Storage Integrator Solutions Written Exam Sample Questions (Q43-Q48):

NEW QUESTION # 43

A junior engineer doing their first assessment makes the comment that all assessments are basically done "entirely by the assessment tool" and all they must do is start the process in the HPE website.

You caution them that some assessment tools require a manual email by the engineer to HPE to really start the process.

Which type of assessments require an email?

- A. Backup
- B. CloudPhysics
- C. SAF
- D. Non-HPE

Answer: C

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

The SAF (Storage Assessment Framework) requires engineers to manually email the collected assessment data to HPE for processing. This is different from fully automated tools like CloudPhysics or Backup assessments that integrate directly with portals. This distinction is important for new engineers performing customer assessments.

Distractors:

A: Backup assessments are usually tool-driven (StoreOnce, RMC, etc.) and automated.

C: Non-HPE assessments are outside scope and not part of HPE standard process.

D: CloudPhysics is fully automated and cloud-based - no manual email required.

Key Concept: SAF = requires manual email submission to HPE.

Reference: HPE Internal Assessment and Sizing Tools Guide.

NEW QUESTION # 44

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. iSER
- B. RoCE
- C. NFS
- 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 # 45

A local startup company has grown rapidly and now needs block storage for enterprise workloads. They are virtualized with VMware and have a small IT staff. They are evaluating an HPE Alletra MP and a Pure FlashArray //X90R4.

Environment:

VMware 8.0

Cisco switches

Dell servers

HPE servers

What statement about HPE should you point out as a differentiator?

- A. HPE has the ability to disable garbage collection and overhead to meet workload requirements.
- B. HPE can natively tier data on a software-only deployment.
- **C. HPE provides full-stack visibility up to the app layer with prescriptive, actionable recommendations.**
- D. HPE has live workload migration via the ActiveWorkload feature, based on a stretch cluster.

Answer: C

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

HPE Alletra with InfoSight provides end-to-end visibility from infrastructure through to virtual machines and applications. It offers prescriptive, AI-driven recommendations to simplify management - a key differentiator for startups with small IT staff. Pure arrays do not offer the same level of integrated, cross-stack predictive analytics.

Distractors:

B: "ActiveWorkload" is not an HPE feature - HPE uses Peer Persistence for stretch clusters.

C: Garbage collection is managed automatically in HPE arrays; disabling it is not supported.

D: Data tiering is not natively provided as "software-only" - HPE uses GreenLake and Alletra services.

Key Concept: InfoSight = predictive analytics and app-to-infra visibility differentiator.

Reference: HPE InfoSight for Alletra Datasheet.

NEW QUESTION # 46

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

Refer to exhibit 475270.



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

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

Answer: C

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 # 47

Your customer has deployed an HPE Alletra MP B10000 array in its virtualized environment. Data protection follows 3-2-1 best practices, with snapshots on the array, Veeam v12 backups, and storage on an external HPE StoreOnce appliance. Despite this, a ransomware attack made data recovery impossible.

Your customer asks how to enhance data protection with immutability and application consistency.

What is a possible solution using HPE Virtual Lock technology?

- A. Enable Virtual Lock for each backup job inside Veeam v12
- B. Enable Virtual Lock on the VMware datastores in VMware vCenter
- **C. Enable Virtual Lock on the HPE StoreOnce Catalyst stores**
- D. Enable Virtual Lock on the HPE Alletra storage array

Answer: C

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

Option C is correct because HPE StoreOnce Virtual Lock technology provides immutability at the Catalyst store level, preventing backup data from being deleted or modified for a defined retention period.

This ensures ransomware or malicious actors cannot encrypt, alter, or delete the protected backups, aligning with modern data protection requirements for immutability and compliance. In integration with Veeam v12, backups stored on StoreOnce Catalyst stores can be locked, creating an additional immutability layer beyond application-consistent snapshots.

Analysis of Incorrect Options (Distractors):

A: Virtual Lock is not a Veeam feature. While Veeam v12 supports immutability on certain storage backends (object lock-enabled S3, hardened Linux repositories), HPE Virtual Lock is specific to StoreOnce Catalyst stores, not Veeam job settings.

B: VMware vCenter datastores do not have a native immutability feature. Snapshots in vCenter can be deleted or corrupted during ransomware events, making this option incorrect.

D: HPE Alletra arrays support application-consistent snapshots and replication, but they do not provide the immutability guarantee that StoreOnce Virtual Lock enforces. Array-level snapshots can still be deleted if admin credentials are compromised.

Key Concept:

This question targets knowledge of HPE StoreOnce Virtual Lock - a feature designed to enforce immutability on Catalyst backup stores, making backup data resistant to deletion or alteration during ransomware or insider attacks.

Reference:

HPE StoreOnce Systems Technical White Paper

HPE StoreOnce and Veeam Integration Best Practices

HPE Data Protection Solutions for Ransomware Resilience Guide

NEW QUESTION # 48

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