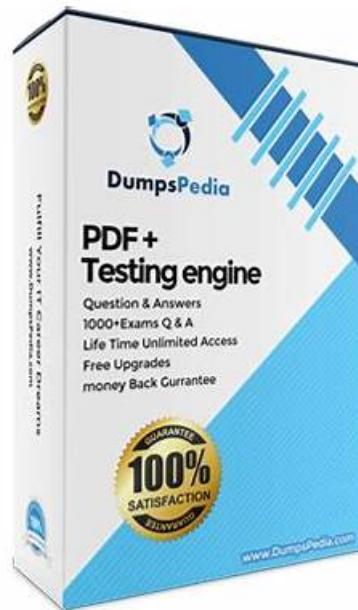


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HP Advanced HPE Storage Integrator Solutions Written Exam Sample Questions (Q42-Q47):

NEW QUESTION # 42

Review the diagram showing an Active Peer Persistence deployment across two arrays.

Question: Which Host Proximity Parameter should be configured for ESX31 to ensure localized access?

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

Answer: B

NEW QUESTION # 43

Which statement is correct when enabling port trunking (FC ISL / Ethernet link aggregation)?

- A. The port speed of the trunk ports can be different based on the used switches in the ISL group.
- B. For optimal performance, no more than 100 meters of cable length difference is acceptable.
- **C. Ports need to belong to the same port group of the switch.**
- D. Port Trunking is supported by default on every B-Series FC switch.

Answer: C

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

In B-Series (Brocade) SAN switches, trunking requires that all ports in a trunk group belong to the same port group (same ASIC) and run at the same speed. This ensures frame ordering and load balancing across ISLs.

Distractors:

A: Incorrect - cable length differences must be minimal, but not stated in meters like this.

C: Incorrect - speeds must match across all trunked ports.

D: Trunking requires a license on some Brocade models; not always enabled by default.

Key Concept: Port trunking requires same port group and same speed.

Reference: HPE B-Series SAN Switch Trunking Best Practices.

NEW QUESTION # 44

Select the scenario where implementing FCoE would be an appropriate solution.

- **A. A large enterprise data center with existing Fibre Channel SANs is looking to reduce hardware complexity and costs by consolidating their storage and production networks onto a single infrastructure, while maintaining high performance for mission-critical applications.**
- B. A company with data centers in different states wants to establish a unified SAN infrastructure. The goal is to centralize storage management across all sites, using a single protocol that can efficiently handle high-latency, long-distance connections between data centers.
- C. A tech startup is developing an AI-based application that relies heavily on machine learning models. The team needs a solution that allows them to access and process large datasets in the cloud.
- D. A corporation needs to replicate data between data centers in different countries. The data must be synchronized in real-time across a WAN, and the solution must tolerate variable network conditions with minimal impact on performance.

Answer: A

Explanation:

Detailed Explanation:

Rationale for Correct Answer:

Option A is correct because Fibre Channel over Ethernet (FCoE) is designed for large enterprise environments that already have Fibre Channel (FC) infrastructures but want to simplify cabling and reduce hardware by converging LAN and SAN traffic over a single Ethernet fabric. FCoE retains the efficiency, low latency, and reliability of Fibre Channel while leveraging Ethernet to minimize physical infrastructure costs.

This aligns with HPE's best practices for environments using HPE Alletra 9000/Primera or HPE Nimble arrays connected to converged networks where cost reduction and high performance are equally important.

Analysis of Incorrect Options (Distractors):

B: Real-time replication across WANs requires protocols like HPE 3PAR/Alletra Remote Copy, asynchronous/synchronous replication, or HPE Peer Persistence. FCoE is not suited for high-latency WANs because it is a LAN protocol designed for short distances within a data center.

C: For inter-data center SAN unification, FCIP (Fibre Channel over IP) or iSCSI are more suitable. FCoE does not handle long-distance high-latency links effectively.

D: A startup building AI applications with cloud workloads typically benefits from object storage (HPE Scality RING, HPE GreenLake for File and Object) or direct cloud-native APIs (S3/Blob). FCoE is irrelevant in this use case since it is on-prem and infrastructure-focused.

Key Concept:

The question is testing knowledge of FCoE and its appropriate deployment scenarios - specifically, its role in consolidating storage and network traffic inside enterprise data centers while preserving Fibre Channel protocol advantages.

Reference:

HPE Storage Networking Best Practices Guide

HPE Primera/Alletra 9000 Technical White Paper

Fibre Channel over Ethernet Standards Overview (IEEE 802.1Qbb, 802.1Qaz)

NEW QUESTION # 45

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 upgrading the nodes to 32-core IOMs
- B. By adding a third node to the solution
- **C. By increasing the amount of 10Gb NICs**
- D. By adding more NVMe media 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 # 46

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 Alletra storage array
- **D. Enable Virtual Lock on the HPE StoreOnce Catalyst stores**

Answer: D

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 # 47

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