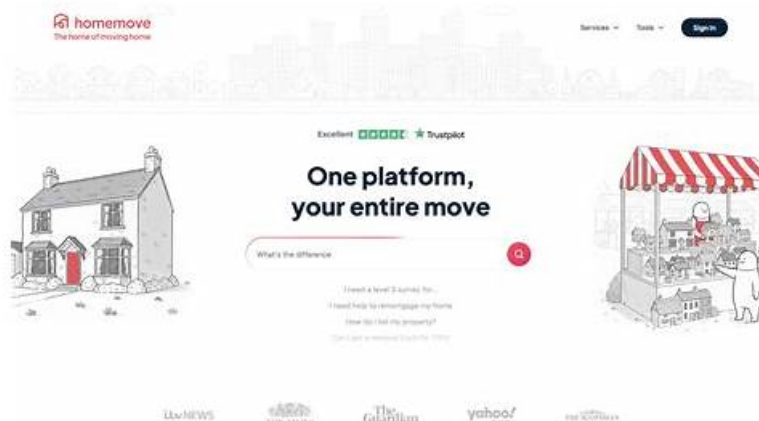


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HP Advanced HPE Storage Architect Solutions Written Exam Sample Questions (Q12-Q17):

NEW QUESTION # 12

A storage administrator is configuring a trunk between two Brocade fibre channel switches, but the trunk fails to initialize. What should the administrator do to solve this issue?

- A. Convert the ports to F-ports.
- B. Reduce the number of ports in the trunk to 10.
- C. Place the ports in different port groups.
- D. Install a trunking license.

Answer: D

Explanation:

In Brocade B-series Fibre Channel fabrics, ISL (Inter-Switch Link) Trunking is an optional licensed feature that allows multiple physical links between two switches to be aggregated into a single logical high-bandwidth pipe. While two switches can connect via a standard ISL without a specific license, the "Trunking" capability—which enables frame-level load balancing across those links—

requires the ISL Trunking license to be installed and active on both participating switches.

According to the Brocade Fabric OS Administration Guide, if the license is missing or expired, the ports will function as individual ISLs rather than a unified trunk. This leads to the "failure to initialize" as a trunk, where the ports might stay in a "Master" or "Active" state individually but never form a "Trunk port" relationship. A common troubleshooting step after installing the license is to portdisable and then portenable the affected ports to force the fabric to re-negotiate the trunking capability.

Options B and D are technically incorrect because trunking specifically requires E_ports (Expansion Ports) used for switch-to-switch connectivity; converting them to F_ports (Fabric ports) would make them intended for end-device (host/storage) connectivity, which does not support ISL trunking. Furthermore, for a trunk to form, the ports must be within the same physical port group on the ASIC (e.g., ports 0-7 or 8-15 on many fixed-port switches), making Option D the opposite of what is required for success. By ensuring the Trunking license is present, the administrator enables the hardware and software to utilize the Exchange-Based Routing (EBR) or frame-based trunking protocols necessary for the solution.

NEW QUESTION # 13

An HPE customer has the following requirements:

- * Enable self-service provisioning into any cloud
- * Simplify Kubernetes clusters on-demand across bare metal, VMs, and cloud-native
- * Normalize service management across clouds, giving consistent visibility into costs, dependencies, monitoring, and insights Which HPE solution meets these requirements?

- A. HPE GreenLake
- B. HPE OneView
- C. HPE OpsRamp
- D. HPE Morpheus Enterprise Software

Answer: D

Explanation:

HPE Morpheus Enterprise Software is a cloud-agnostic management and orchestration platform designed to enable a unified "cloud operating model" across hybrid and multi-cloud environments. It is specifically engineered to bridge the gap between traditional IT infrastructure and modern DevOps requirements.

The solution meets the customer's requirements as follows:

- * Self-Service Provisioning: Morpheus provides a central catalog and a powerful self-service engine that allows users to provision VMs, containers, and application stacks into any private or public cloud (including AWS, Azure, GCP, VMware, and Nutanix) on-demand.
- * Kubernetes Simplification: It offers a CNCF-certified Morpheus Kubernetes Service (MKS) and native integrations to deploy and manage Kubernetes clusters across bare metal, virtualized environments, and public clouds.
- * Normalized Service Management & Visibility: Morpheus normalizes the management experience across different providers, offering built-in FinOps capabilities for cross-cloud cost tracking, invoice synchronization, and rightsizing recommendations. It provides unified governance with fine-grained role-based access control (RBAC) and consistent insights into workload dependencies and monitoring.

While HPE GreenLake (Option A) is the overarching brand for HPE's as-a-service offerings, Morpheus is the specific software engine that powers the self-service and orchestration layers within the GreenLake private cloud portfolio. HPE OpsRamp (Option B) focuses primarily on full-stack observability and AI-driven monitoring rather than orchestration/provisioning. HPE OneView (Option C) is an infrastructure management tool focused on the hardware lifecycle of servers, storage, and networking (primarily on-premises) rather than multi-cloud service orchestration.

NEW QUESTION # 14

An administrator has implemented automatic switchover (ASO) with Peer Persistence on a pair of HPE Alletra 6000 storage arrays. Which statement is correct regarding the ASO feature?

- A. After a recovery and resynchronization from an ASO situation, a manual handover is required to restore the system back to the default.
- B. If any single controller in the HPE Alletra 6000 storage array fails, ASO occurs as normal.
- C. If the witness fails or is unreachable, ASO is still available.
- D. When a downstream synchronously-replicated volume is unavailable, the upstream volume goes out of sync and host I/O is rejected.

Answer: A

Explanation:

HPE Peer Persistence for the Alletra 6000 (and Nimble) provides synchronous replication and automatic transparent failover (ATF) using the Automatic Switchover (ASO) feature. This process is governed by a Quorum Witness that monitors the health of both arrays in a group. A fundamental design principle of HPE high-availability storage is to prevent "flapping"--a condition where a workload repeatedly bounces between two sites due to an unstable connection.

Consequently, the ASO process is designed to be unidirectional and sticky. When a primary site failure occurs and the Quorum Witness authorizes an automatic switchover, the secondary array becomes the "Upstream" (active) array and begins serving I/O. Once the original primary site is restored and the replication link is re-established, the arrays will automatically begin a resynchronization to ensure data consistency. However, even after the data is fully synced, the system will not automatically move the workload back to the original array. The administrator must perform a manual handover to return the volume collection to its preferred primary site.

NEW QUESTION # 15

A customer currently has an HPE Alletra 9000 with data reduction on all volumes and plans to migrate to an HPE Alletra MP B10000. Which formula should be used to size the new solution?

- A. Size to original capacity
- **B. Size to consumption multiplied by 1.25**
- C. Size to consumption multiplied by 1.35
- D. Size to consumption multiplied by 1.5

Answer: B

Explanation:

When sizing a migration from a highly efficient array like the HPE Alletra 9000 (or Primera) to the next-generation HPE Alletra MP B10000, storage architects must account for the difference between the "Written Capacity" (what the host thinks it has stored) and the "Consumed Capacity" (the physical space used after data reduction).

The standard best practice for an HPE Master ASE when performing these migrations is to Size to consumption multiplied by 1.25. This "1.25 factor" (representing a 25% overhead) is the recommended safety margin used in sizing tools like HPE NinjaStars and the HPE Cloud Physics assessment reports.

This 25% buffer is designed to cover several critical architectural requirements:

- * System Metadata and Overhead: Both the Alletra 9000 and Alletra MP require physical capacity to store internal metadata, map tables, and the structures required for their respective data reduction engines.
 - * Snapshot Reserve: While snapshots are thin and pointer-based, they still consume physical space as data changes over time. The 1.25 multiplier ensures there is enough "headroom" for typical snapshot retention policies.
 - * Data Reduction Parity: Data reduction ratios (deduplication and compression) can fluctuate based on the specific workload. Sizing exactly to current consumption without a buffer risks an out-of-space condition if the new array's reduction engine handles a specific block pattern slightly differently during the initial ingest.
 - * Operational Performance: SSD-based arrays perform best when they are not "packed" to 100% capacity, as the garbage collection and wear-leveling processes require free blocks to operate efficiently.
- Sizing to "original capacity" (Option D) would lead to a massive over-provisioning and wasted cost, as it ignores the benefits of modern data reduction. Option C (1.5) is generally considered overly conservative for modern flash environments, while 1.25 provides the optimal balance of cost-efficiency and technical risk mitigation.

NEW QUESTION # 16

Drag and Drop Question

Order the steps for a write data path and a successful write IO in HPE GreenLake for File Storage using NAS.

Data is written to two different SCM drives so no data is lost in the event of a SCM drive failure.

Data is sharded randomly across multiple SCM drives to increase throughput and decrease contention.

Metadata is updated in the internal data structure (tree) for consistency.



Answer:

Explanation:

steps

Data is written to two different SCM drives so no data is lost in the event of a SCM drive failure.

Data is sharded randomly across multiple SCM drives to increase throughput and decrease contention.

Metadata is updated in the internal data structure (tree) for consistency.

successful fail

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NEW QUESTION # 17

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
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