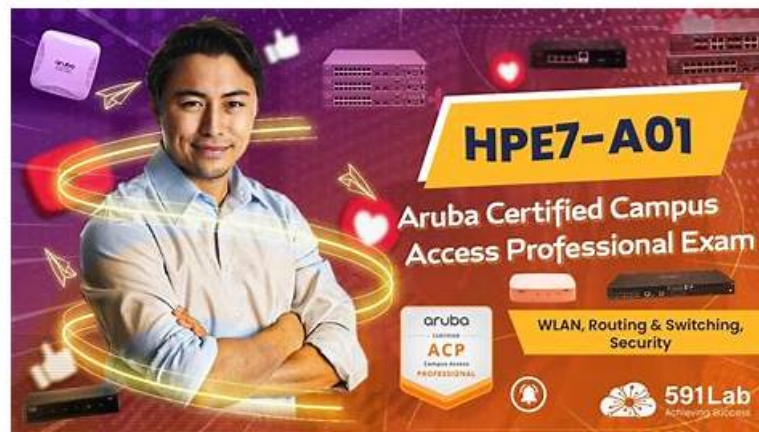


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HP Advanced HPE Storage Architect Solutions Written Exam Sample Questions (Q56-Q61):

NEW QUESTION # 56

A customer is considering purchasing an HPE StoreOnce solution to meet their VMware VM data protection needs. Which two Veeam features, paired with HPE StoreOnce, will validate the restoration of backups and allow the customer to easily create labs for validation testing from backups? (Choose two.)

- A. Veeam Virtual Lock
- B. Veeam SureBackup
- C. Veeam Data Immutability
- D. Veeam Proxy-to-Proxy
- E. Veeam DataLabs

Answer: B,E

Explanation:

The integration of Veeam Backup & Replication with HPE StoreOnce via the StoreOnce Catalyst protocol offers specialized

features that transform static backup data into active assets for testing and verification. To address the specific requirements of validating restores and creating testing environments, Veeam utilizes the SureBackup and DataLabs features.

Veeam SureBackup is the primary feature used to validate the recoverability of backups. It automates the process of testing a backup by booting the VM directly from the StoreOnce repository in an isolated environment (Virtual Lab). It performs heartbeats, network tests, and application-specific tests (such as checking if a SQL database responds) to ensure the data is not just present, but functional. Because HPE StoreOnce Gen4+ systems feature flash-accelerated metadata and improved random read performance, they are "Veeam Ready" to support the I/O requirements of starting VMs for these verification tasks.

Veeam DataLabs (formerly known as Virtual Lab or On-Demand Sandbox) is the broader orchestration framework that allows customers to leverage their backup data for "Labs." By creating a DataLab, an administrator can spin up an isolated copy of the production environment from the StoreOnce backups. This is used for "validation testing," such as testing security patches, verifying application upgrades, or performing

"DevOps" tasks without impacting the production systems. Option C (Immutability) and Option E (Virtual Lock) are critical for ransomware protection but do not directly facilitate the "lab creation" or "validation testing" workflows described. Option A is a general data transfer mechanism. By selecting B and D, the storage architect ensures a solution that not only protects data but proactively proves its readiness for disaster recovery.

NEW QUESTION # 57

An HPE Partner is designing a software-defined storage (SDS) solution that includes HPE Alletra 4000 storage servers and the HPE Ezmeral Data Fabric software solution. The customer wants to manage the HPE Alletra 4000 storage servers using HPE GreenLake. Which component in HPE GreenLake should the customer use?

- A. Block Storage
- B. File Storage
- C. Data Ops Manager
- **D. Compute Ops Manager**

Answer: D

Explanation:

The HPE Alletra 4000 series (specifically the Alletra 4110 and 4120) are technically classified as Storage Servers. Unlike traditional "closed" storage arrays like the Alletra 6000 or 9000, the Alletra 4000s are open platforms derived from the HPE Apollo lineage, designed to run Software-Defined Storage (SDS) stacks such as HPE Ezmeral Data Fabric, Scality, or Qumulo.

Because these systems are fundamentally high-density servers, their lifecycle management—including firmware updates (BIOS, iLO, controllers), health monitoring, and remote configuration—is integrated into the HPE GreenLake for Compute Ops Management (COM) service. COM provides a cloud-native console designed specifically for server administrators to manage fleets of ProLiant and Alletra 4000 servers from a single pane of glass.

While the customer is building a storage solution, the Data Ops Manager (DOM) (Option D) is the control plane for HPE's specialized block and file arrays (managed via DSCC) and is not the tool used for raw storage server hardware management. Similarly, the "File Storage" and "Block Storage" tiles in GreenLake refer to specific Storage-as-a-Service (STaaS) offerings rather than the underlying hardware management for SDS building blocks. For a partner designing an Ezmeral solution on Alletra 4000, Compute Ops Management is the correct tool to ensure the hardware stays compliant with the latest HPE Service Pack for ProLiant (SPP) and firmware baselines required for stable SDS operations.

NEW QUESTION # 58

A customer needs to replace its HPE Alletra 6000 storage array with either an HPE Alletra 9000 managed with GreenLake or an IBM FlashSystem solution. Which two advantages should an HPE Partner share with the customer as to why the customer should opt for the HPE storage solution? (Choose two.)

- A. Ransomware detection
- **B. AIOps for infrastructure**
- C. Fractional scaling
- D. Granular disaster recovery
- **E. Full stack automation with hybrid cloud**

Answer: B,E

Explanation:

When competing against IBM FlashSystem, HPE's primary differentiators lie in the intelligence of the management platform and the integration into the broader hybrid cloud ecosystem.

The first major advantage is AIOps for infrastructure, pioneered by HPE InfoSight. While IBM has Storage Insights, HPE InfoSight is widely considered the industry benchmark for deep-stack predictive analytics. It uses machine learning to analyze millions of sensor points across the global install base to predict and prevent up to 86% of problems before they occur. This goes beyond simple storage monitoring; it provides visibility into the "noisy neighbor" VMs and host-side issues that impact storage performance, providing a level of autonomous management that IBM's portfolio currently lacks.

The second advantage is Full stack automation with hybrid cloud. By managing the Alletra 9000 through the HPE GreenLake Data Services Cloud Console (DSCC), the customer transitions from managing a "box" to a cloud-native operational model. This provides a unified API and a consistent management experience whether the data is on-premises or in the cloud. DSCC enables "Intent-Based Provisioning," where the user simply specifies the workload type and the cloud console automatically selects the best-suited array and volume parameters, ensuring optimal performance without manual tuning. This "Cloud Ops" model is a cornerstone of the HPE GreenLake strategy, offering a more streamlined, automated experience than the traditional management software typically associated with the IBM FlashSystem line. While IBM does offer ransomware features (Option C), HPE's focus on AIOps and hybrid cloud integration provides a more transformative operational benefit for most enterprise customers.

NEW QUESTION # 59

An administrator needs to verify that the HPE plug-in was installed in VMware vCenter to correctly integrate with the HPE Alletra storage array. Use your cursor to place a + where the administrator can click to verify the plug-in installation.

Answer:

Explanation:

Explanation:

Configure

In a VMware vSphere environment, integrating HPE Alletra storage typically involves the installation of the HPE Storage Peer Motion Utility or the HPE Storage Connection Manager for VMware, which provides the VASA (vSphere APIs for Storage Awareness) provider functionality. This integration allows vCenter to manage storage arrays directly for tasks such as provisioning Virtual Volumes (vVols) and monitoring storage health.

According to the HPE Alletra Integration Guide for VMware, after the plug-in or provider is registered with vCenter, an administrator can verify its status through the vSphere Client UI. As shown in the exhibit (image_64a7b7.png), the administrator is currently viewing the Storage Providers section under the Configure tab of the vCenter object. This specific view is the correct location to verify that the HPE VASA provider is active and communicating. The list under "Storage Provider/Storage System" should show the Alletra array's URL and a status of "Active" or "Online." If the administrator wants to verify the registration of the UI-based plug-in itself (which adds specific HPE menus and dashboards), they should click the three dots (...) at the end of the navigation bar. This reveals additional hidden tabs where specialized vendor extensions, such as the HPE Storage dashboard, are located.

Successful installation is confirmed if the HPE-specific provider is listed with a valid certificate and the "Last Rescan" time is current. Failure to see the provider in this list indicates that the registration process (typically performed via the array's management console or a separate appliance) was not completed successfully, which would prevent the use of advanced features like Storage Policy Based Management (SPBM).

NEW QUESTION # 60

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

Answer: D

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 # 61

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