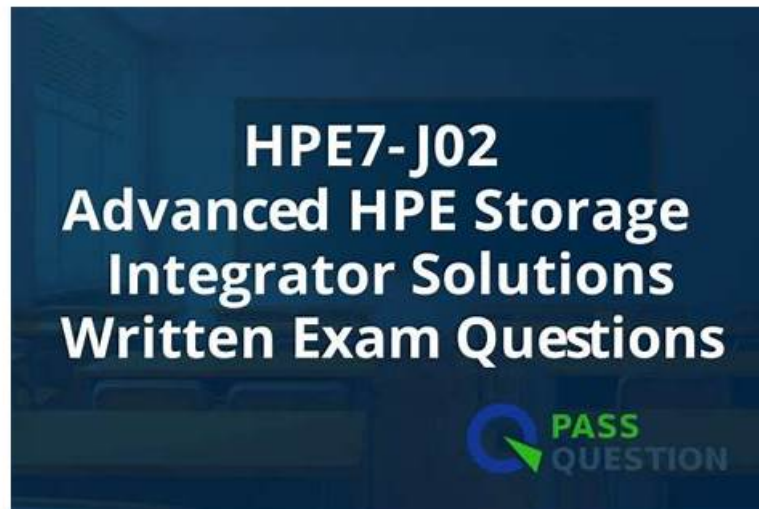


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HP Advanced HPE Storage Architect Solutions Written Exam Sample Questions (Q43-Q48):

NEW QUESTION # 43

An administrator needs to create a backup policy for an Oracle database using the RMAN tool.
Use your cursor to place a + where the administrator can click to configure this option in StoreOnce.

Answer:

Explanation:

Explanation:

Catalyst Stores

To integrate Oracle RMAN with an HPE StoreOnce appliance, the primary requirement is the creation of a StoreOnce Catalyst Store. Unlike traditional NAS shares or Virtual Tape Libraries (VTL), Catalyst is a proprietary, high-performance protocol designed specifically for deduplication-aware backup workloads.

According to the HPE StoreOnce Catalyst for Oracle RMAN User Guide, the first step in the configuration workflow is to establish a target repository on the appliance. As shown in the exhibit (image_64a41b.png), the administrator has navigated to the Data Services section. To begin the Oracle RMAN integration, they must click on the Catalyst Stores tile (currently showing "0 Store").

Within this menu, they will create a new store and configure the necessary client access permissions, allowing the Oracle database server to communicate with the appliance using the Catalyst protocol.

Once the store is created in the UI, the second phase of the implementation occurs on the Oracle host, where the HPE StoreOnce Catalyst Plug-in for Oracle RMAN must be installed. This plug-in provides the "SBT" (System Backup to Tape) interface that RMAN uses to direct backup streams to the Catalyst Store. By using Catalyst instead of traditional NAS (CIFS/NFS), the customer benefits from source-side deduplication, which significantly reduces network traffic and backup windows by only sending unique data blocks from the database server to the StoreOnce system. Selecting the "NAS Shares" or "VT Libraries" options in the UI would not provide the necessary Catalyst interface required for this optimized Oracle RMAN integration.

NEW QUESTION # 44

An HPE Partner is creating a proposal for an HPE customer that involves HPE Morpheus Enterprise. What does the partner need to determine to configure the correct number of Morpheus licenses in Online Config Advanced (OCA)?

- A. The license types are the Community Edition type
- B. The customer workload elements (WLEs) on-prem and in the public cloud
- C. The customer VM count
- D. The customer CPU count

Answer: B

Explanation:

HPE Morpheus Enterprise is a comprehensive multi-cloud management and orchestration platform that enables self-service provisioning and lifecycle management across private and public clouds. To accurately size and quote a Morpheus solution in tools like HPE Online Config Advanced (OCA), the primary licensing metric is the Workload Element (WLE), also frequently referred to as a Workload Element (WE) in some documentation.

A Workload Element is defined as a granular unit of compute directly associated with an application service that is being managed or inventoried by Morpheus. This includes:

- * Virtual Machines (VMs) on-premises (e.g., VMware vCenter, Hyper-V).
- * Instances in the public cloud (e.g., AWS EC2, Azure VMs, Google Cloud instances).
- * Bare metal servers if they are provisioned to run application services.
- * Container deployments (such as Kubernetes pods).

Importantly, Morpheus does not count supporting infrastructure like storage arrays, load balancers, or physical hypervisor hosts (e.g., the physical server running ESXi) as Workload Elements. Licensing is typically based on a concurrent model, meaning the customer must license the total number of WLEs under management at any given time, regardless of whether they are located on-prem or in a public cloud.

Therefore, the partner must calculate the aggregate sum of all VMs and cloud instances the customer intends to manage to ensure the license quantity in OCA is correct.

NEW QUESTION # 45

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

Answer: A

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 # 46

Which statement is correct concerning the hardware configuration of the HPE Alletra 5000 storage arrays?

- A. Dual Flash Carriers support both SAS and NVMe SSD drives.
- B. The head shelf must have the maximum number of SSD drives installed.
- C. A maximum of six SSD drives are supported across the entire system.
- D. The SSD drives are installed in slots 22-24.

Answer: D

Explanation:

The HPE Alletra 5000 is a hybrid storage array family built on the legacy of the HPE Nimble Storage Adaptive Flash architecture. Its hardware design is optimized for a mixture of high-capacity Hard Disk Drives (HDDs) and high-performance Solid State Drives (SSDs) used for caching (CASL architecture).

The chassis is a 4U enclosure featuring 24 drive slots. To maintain consistent performance and thermal profiles, the architecture designates specific slots for different media types. According to the HPE Alletra

5000 Installation and Service Guide, the SSDs used for cache are housed in Dual Flash Carriers (DFC).

Each DFC can hold either one or two SSDs, allowing for a total of 3 or 6 cache drives per shelf. These DFCs are specifically required to be installed in the last three slots of the array, which are slots 22, 23, and 24.

The remaining 21 slots (slots 1 through 21) are populated with Large Form Factor (LFF) HDDs for the primary capacity tier.

Option B is incorrect because the system is flexible; it can be configured with a minimum of 3 SSDs (one in each DFC) and does not require the maximum of 6. Option C is incorrect because expansion shelves (like the HPE Alletra 2120) also support their own cache SSDs, meaning the "entire system" capacity for SSDs scales as shelves are added. Option D is incorrect because the Alletra 5000 is a SAS/SATA-based hybrid platform; it does not support NVMe SSDs in its drive slots. NVMe support is reserved for the all-flash Alletra 6000 and

9000 models. Understanding this physical slotting is crucial for site planning and field service operations to ensure the array initializes correctly.

NEW QUESTION # 47

Which statement is correct about when an HPE Partner runs a CloudPhysics assessment of a customer's third-party storage solution?

- A. The HPE Partner must create custom cards to generate an assessment report for the customer.
- B. The assessment period can last up to 90 days and can be extended for another 90 days.
- C. The HPE Partner and the customer have access to the same cards in CloudPhysics.
- D. A premium license must be purchased to assess third-party storage solutions.

Answer: C

Explanation:

A foundational principle of the HPE CloudPhysics partner program is transparency and collaboration.

When an HPE Partner invites a customer to run a CloudPhysics assessment (using the "Invite Customer" workflow in the Partner Portal), it establishes a shared view of the customer's data center environment.

According to the HPE CloudPhysics Partner and Customer User Guides, both the partner and the customer have access to the same set of analytics "cards" within the platform. This shared visibility is intentional; it allows the partner to act as a "trusted advisor" by walking the customer through the same data visualizations and insights that the partner is using to build their proposal. Whether looking at the "Storage Inventory," "VM Rightsizing" or "Global Health Check" cards, both parties see the same data points, ensuring there is no "black box" logic in the assessment process.

While partners have additional administrative tools in their specific Partner Portal (like the ability to manage multiple customer invitations or use the Card Builder for advanced custom queries), the actual environment assessment and the standard reports are based on the core cards available to both accounts. Option A is incorrect because CloudPhysics provides a robust library of pre-built "Assessment" cards specifically designed for storage and compute sizing, eliminating the need for custom coding. Option C is incorrect as the typical assessment engagement is 30 days (though data remains in the SaaS data lake), and the 90+90 day cycle is

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