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HP Advanced HPE Storage Architect Solutions Written Exam Sample Questions (Q29-Q34):

NEW QUESTION # 29

A customer has a diverse NoSQL big data and data analytics workload implementation. This workload runs on bare-metal servers to achieve the most efficient performance. The customer requires a new storage solution to meet their growing data needs. Which solution will be best for the customer?

- A. HPE SimpliVity
- B. HPE GreenLake for Private Business Cloud Edition (PBCE)
- C. HPE Alletra Storage Server 4110

- D. HPE Alletra dHCI

Answer: C

Explanation:

For workloads like NoSQL databases (e.g., MongoDB, Cassandra), Big Data analytics (e.g., Hadoop, Spark), and high-throughput data lakes, the primary performance bottleneck is often the latency and bandwidth between the compute and the storage media. When a customer specifies they are running on bare-metal servers to achieve "most efficient performance," they are looking for a solution that minimizes the overhead of hypervisors and provides direct, high-speed access to storage.

The HPE Alletra Storage Server 4000 series, and specifically the Alletra 4110, is purposefully engineered for this "Data-First" server-based storage market. The Alletra 4110 is a 1U, all-NVMe ultra-dense storage server that supports dual 4th or 5th Gen Intel Xeon Scalable processors and PCIe Gen5 throughput. Unlike traditional storage arrays that connect via a SAN, the Alletra 4110 functions as high-performance Software-Defined Storage (SDS) infrastructure. It is designed to run the application and the data storage on the same high-density nodes, or to act as a high-speed storage tier for bare-metal clusters.

Other options are less suitable for this specific "bare-metal NoSQL" requirement:

- * HPE SimpliVity (B) is a Hyperconverged Infrastructure (HCI) solution that is inherently tied to a hypervisor (VMware or Hyper-V), which contradicts the customer's bare-metal requirement.
- * HPE Alletra dHCI (C) is a disaggregated HCI solution that automates a SAN environment but is also centered around VMware virtualization.
- * HPE GreenLake for Private Cloud Business Edition (A) is a service-oriented offering primarily for managing virtualized private clouds.

The Alletra 4110 provides the massive I/O throughput (up to 315 GB/s of PCIe Gen5 bandwidth to SSDs) and the low-latency NVMe performance that NoSQL and analytics workloads demand, making it the superior architectural choice for bare-metal, data-intensive environments.

NEW QUESTION # 30

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 # 31

A customer purchased a data protection solution that includes Cohesity and a mixture of HPE Alletra 4000 storage servers. Which management tool should the customer use to manage their Cohesity policies?

- A. HPE GreenLake Data Ops Manager
- B. HPE GreenLake Cohesity
- C. Cohesity Helios
- D. Cohesity SpanFS

Answer: C

Explanation:

The management of an HPE Solution with Cohesity is centered around providing a unified, global experience across hybrid and multi-cloud environments. For managing data protection policies, alerting, and operational oversight across one or more Cohesity clusters, the correct tool is Cohesity Helios.

Cohesity Helios is a SaaS-based management platform that provides a "single pane of glass" for the entire Cohesity data estate. According to HPE and Cohesity technical documentation, Helios utilizes machine learning and AI-driven analytics to offer proactive health monitoring and global search capabilities. It allows administrators to define a single set of data protection policies-covering variables like frequency, retention, and replication-and apply them universally across clusters located on-premises (on HPE Alletra 4000 servers), at the edge, or in the public cloud.

In contrast, SpanFS (Option D) is the underlying web-scale distributed file system that powers the Cohesity DataPlatform, but it is not a management tool itself. HPE GreenLake Data Ops Manager (Option B) is part of the HPE Data Services Cloud Console (DSCC) primarily used for managing native HPE Alletra Block and File storage arrays, rather than third-party software-defined platforms like Cohesity. While the solution can be procured via HPE GreenLake Flex (Option A), the operational day-to-day management of the software policies resides within the Helios console to ensure consistency with Cohesity's broader ecosystem. Helios ensures that as the customer scales their Alletra 4000 footprint, the management of their secondary data remains simplified and policy-driven.

NEW QUESTION # 32

An administrator is setting up Zerto for data protection. The Zerto Virtual Manager <ZVM> has been installed and configured. The administrator is ready to deploy the Zerto Virtual Replication Appliances (VRAs) Use your cursor to place a + on the ZVM screen to deploy the VRAs.

Answer:

Explanation:

Explanation:

Sites

The Zerto Virtual Replication Appliance (VRA) is a critical architectural component of the Zerto solution.

It is a lightweight Linux-based virtual machine that must be installed on every hypervisor host (ESXi or Hyper-V) in both the production and recovery sites that will host protected virtual machines. The VRA is responsible for intercepting the I/O writes from the VMs and asynchronously replicating them to the recovery site.

In the Zerto Virtual Manager (ZVM) web interface shown in the exhibit (image_649973.png), the management of site-level infrastructure is centralized within the "Sites" tab. By clicking on this tab, the administrator accesses the view for both local and paired remote sites. Within the Local Site details, there is a sub-tab for "VRAs" or "Hosts" where the administrator can see a list of all hosts managed by the connected vCenter or SCVMM.

To deploy a VRA, the administrator selects the host(s) currently missing the appliance and clicks the "Install" button. The ZVM then automates the deployment, configuring the VRA with the necessary network settings and registering it with the hypervisor. Notably, the "Active alerts" window in the exhibit explicitly provides a hint: it shows an alert stating that "Host esx-e02.telabs.local has no VRA installed". Clicking on the "Sites" tab is the foundational step to resolve this alert and finalize the infrastructure setup required to begin creating Virtual Protection Groups (VPGs).

NEW QUESTION # 33

A storage administrator is creating a disaster recovery solution for HPE Alletra 9000 storage arrays.

Currently, the company has three storage arrays at three different primary sites. When implementing the N-to-1 Remote Copy (RC) feature, what is the minimum number of storage arrays the storage administrator needs to plan for at the disaster recovery site?

- A. Two
- B. Six
- **C. One**
- D. Four

Answer: C

Explanation:

The HPE Alletra 9000 (and its predecessor, HPE Primera) supports various Remote Copy (RC) topologies to meet different

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