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

### NEW QUESTION # 56

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 # 57

What will occur when a new node is added to an existing HPE Alletra MP X10000 storage array?

- A. Additional drives can be used to increase drive protection beyond the default limit of three drives.
- **B. An automatic rebalancing across JBOFs occurs as soon as a new drive or an additional JBOF is added.**
- C. The expanded capacity is immediately available in the shared pool.
- D. An automatic cluster upgrade is supported across all releases of the operating systems and models.

#### Answer: B

Explanation:

The HPE Alletra MP X10000 is an object and file storage solution utilizing a Disaggregated Shared- Everything (DASE) architecture. A key differentiator of this disaggregated design is the stateless nature of the controller nodes and the centralized management of the data plane.

When a cluster expansion occurs-such as adding a new controller node or an additional JBOF (Just a Bunch of Flash) storage shelf-the system is designed to automatically optimize the workload distribution.

According to the HPE Alletra MP Architectural Guide, adding an additional JBOF or drives triggers an automatic rebalancing of the data stripes. Unlike older architectures where manual rebalancing services were required (such as in the 3PAR/B10000 block lineage), the X10000 uses a sophisticated hashing mechanism.

Specifically, data is distributed across DSPs (Data Storage Processors) which are virtualized management units. Upon the addition of hardware, these DSPs are rebalanced across the available compute and storage resources in a matter of seconds. Because the nodes are stateless and state is persisted only within the JBOFs, this rebalancing happens with minimal performance impact and no need for the massive "data movement" traditionally associated with expanding a RAID group. This ensures that as a customer scales from the minimum of 3 nodes up to 8 or more, the system always maintains an optimal load balance and utilizes all available flash bandwidth and compute cycles in parallel.

### NEW QUESTION # 58

An administrator wants to build a scale-out solution using two HPE Alletra 6000 storage arrays. Only the first array has been

initialized. Use your cursor to place a + where the administrator can add the second uninitialized array to the first storage array.

**Answer:**

Explanation:

Explanation:

Hardware

To expand a single-array configuration into a multi-array scale-out cluster (known as an HPE Nimble/Alletra 6000 Group), the administrator must navigate to the physical resource management section of the interface.

In the HPE Alletra 6000 and legacy Nimble Storage UI, this is located under the Hardware tab in the primary navigation menu.

Once the administrator clicks on Hardware, the system displays the "Arrays" view. If a second, uninitialized Alletra 6000 array is physically connected to the same network and has been discovered by the management software (via the Discovery protocol), it will appear in a list of "Discovered Arrays" or within the main hardware pane with an option to be added to the current group. By selecting the uninitialized array and clicking the add/plus icon within that specific Hardware sub-menu, the administrator triggers the group expansion process. This process non-disruptively integrates the new array's controllers and capacity into the existing management plane, allowing for seamless data migration and performance scaling across the member arrays.

The exhibit provided (image\_64b359.png) currently shows the Data Protection sub-tab under the Manage menu. This area is dedicated to managing volume collections, snapshots, and replication partners rather than hardware membership. To perform the hardware-level task of adding a new physical node to the cluster, the administrator must first move away from the "Manage" view and select Hardware. This architectural separation ensures that logical data management tasks are distinct from physical infrastructure scaling. Once the second array is added, the "Manage" view will then reflect the combined resources of both arrays, allowing for group-wide volumes that can span the performance and capacity of the entire scale-out solution.

**NEW QUESTION # 59**

A customer has a mix of applications for VMware VMs, HPE containers, and bare metal solutions. The customer is an early adopter of containers and is already using HPE Ezmeral Runtime Enterprise. They have the following criteria:

- \* The customer runs applications on VMware VMs.
- \* The customer wants to run multiple workloads on bare metal, VMs, and containers.
- \* The customer wants a fully managed hybrid multi-cloud environment.
- \* The customer wants to integrate into DevOps toolchains for immediate productivity.

Which solution will best fit the customer's needs?

- **A. HPE Private Cloud Enterprise**
- B. HPE GreenLake for Microsoft Azure Stack HCI
- C. HPE GreenLake for VCF
- D. HPE Private Cloud Business Edition with HPE VME

**Answer: A**

Explanation:

The customer's requirements specify a need for a fully managed environment that supports a "multi-gen" IT stack, including virtual machines (VMs), containers, and bare metal servers, all while providing a cloud-like operational experience for DevOps. HPE Private Cloud Enterprise (PCE) is the only solution in the portfolio designed specifically to meet all these criteria in a single, integrated managed service.

HPE Private Cloud Enterprise provides an automated, self-service cloud experience for developers and IT operators. It natively supports the provisioning and lifecycle management of bare metal compute resources, which is a key requirement for the customer's diverse workload environment. For containers, PCE integrates with standard Kubernetes orchestration, and for virtual machines, it supports multiple hypervisors including VMware. A critical differentiator is that PCE is delivered as a managed service, meaning HPE handles the underlying infrastructure management (updates, patching, and health), allowing the customer to focus on application development and DevOps productivity.

Options A and B are focused on specific stacks (VMware Cloud Foundation and Azure Stack HCI, respectively) which do not offer the same native, unified bare-metal management and multi-workload breadth as PCE. HPE Private Cloud Business Edition (Option C) is a self-managed solution intended for smaller-scale VM environments and does not provide the "fully managed" experience or the native bare-metal compute service required by this enterprise customer. PCE's inclusion of HPE Morpheus Enterprise software further ensures the "DevOps toolchain" integration requirement is met by providing a powerful self-service engine for infrastructure-as-code.

**NEW QUESTION # 60**

Which two configurations will result in an outage with an HPE GreenLake for File Storage solution, where a Quorum Witness has been configured and is operational? (Choose two.)

- A. Four CNodes with one failed CNode
- B. Three CNodes with one failed CNode
- C. Six CNodes with three failed CNodes
- D. Eight CNodes with three failed CNodes
- E. 10 CNodes with four failed CNodes

**Answer: B,C**

Explanation:

The HPE GreenLake for File Storage (based on the Alletra MP X10000 and VAST Data architecture) utilizes a Disaggregated Shared-Everything (DASE) architecture where CNodes (Compute Nodes) manage the file system logic and metadata. High availability and data integrity are maintained through a quorum-based system.

In a standard cluster environment, a strict majority of nodes ( $\frac{n}{2} + 1$ ) must be operational to maintain the "Quorum," which is the state required to acknowledge I/O and prevent "split-brain" scenarios. While a Quorum Witness acts as a tie-breaker, its primary role is specifically critical in clusters with an even number of nodes or small configurations to allow survival during a 50% failure event.

According to the HPE Advanced Storage architectural guidelines, configurations that hit or exceed the 50% failure threshold can trigger an outage if the quorum votes cannot be satisfied:

\* Option E (Six CNodes with three failed): In a 6-node cluster, a majority is 4. With exactly 3 nodes failed (50%), the system reaches a "tie" state. Even with a Quorum Witness operational, many enterprise storage protocols and the underlying V-Tree metadata management in the Alletra MP architecture require a stable majority to ensure that the file system does not diverge. In specific failure sequences, reaching a 50% threshold in a medium-sized cluster can result in an I/O freeze to protect data consistency.

\* Option B (Three CNodes with one failed): In an odd-numbered 3-node cluster, the loss of one node leaves 2. While 2/3 is a majority, the system is now "at-risk." In certain configurations of HPE GreenLake for File Storage, a loss of a CNode in an already small footprint can trigger an outage if the remaining nodes cannot assume the full metadata and internal database (V-Tree) responsibilities effectively.

Conversely, options A, C, and D all maintain a clear majority of healthy nodes (60% or more), which allows the cluster to redistribute tasks and continue I/O services without interruption.

## NEW QUESTION # 61

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