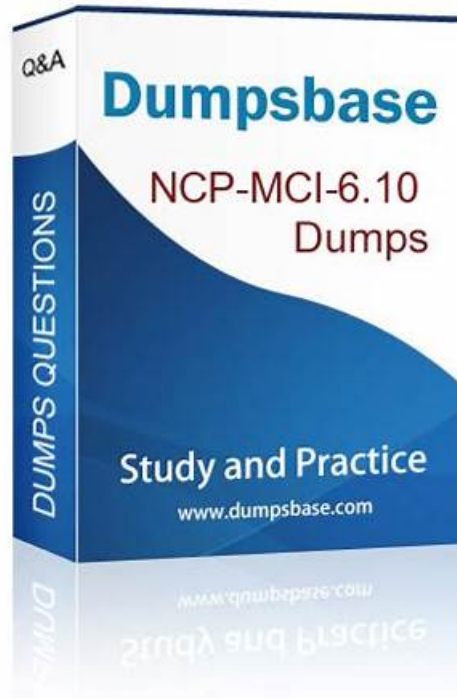


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## Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10) Sample Questions (Q122-Q127):

### NEW QUESTION # 122

An administrator is working with a network engineer to design the network architecture for a DR failover. Because DNS is well-designed, the DR site will use a different subnet but retain the same last octet in the IP address. What is the best way to achieve this?

- **A. Utilize Recovery Plan Offset-based IP mapping.**
- B. Set up IPAM so the address is dynamically assigned during DR.
- C. Use a custom script to update the IP address after instantiation in DR.
- D. Manually log into VMs after the DR event and update the last octet.

**Answer: A**

Explanation:

Offset-based IP mapping in Nutanix Recovery Plans allows automatic subnet changes during DR failover.

\* Option D (Utilize Recovery Plan Offset-based IP mapping) is correct:

\* This method automatically adjusts the IP range while keeping the same last octet.

\* It eliminates the need for manual intervention after failover.

\* Option A (Custom script) is incorrect:

\* Scripting is an option, but Recovery Plan IP mapping is simpler and native to Nutanix.

\* Option B (Use IPAM) is incorrect:

\* IP Address Management (IPAM) is useful, but offset-based mapping provides more control.

\* Option C (Manually update IPs) is incorrect:

\* This would be time-consuming and error-prone.

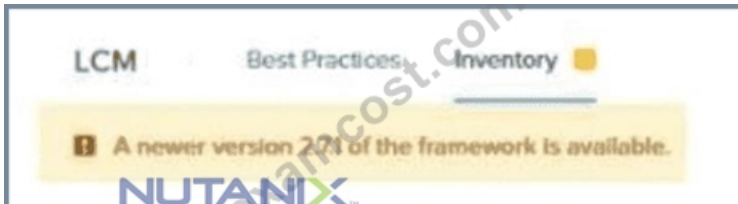
References:

\* Nutanix Disaster Recovery Guide #Using Offset-Based IP Mapping

\* Nutanix KB #Best Practices for Managing IP Addresses in DR

### NEW QUESTION # 123

Refer to Exhibit:



An administrator notices the message shown in the exhibit when navigating to LCM from Prism Central. Which action should the administrator take to update LCM to the latest version?

- A. Download and install the latest LCM version from a CVM.
- B. Run an AOS upgrade.
- **C. Perform an Inventory Scan.**
- D. Run an AHV upgrade.

**Answer: C**

Explanation:

When Life Cycle Manager (LCM) reports that a newer framework version is available, the correct action is to perform an inventory scan (Option C).

Performing an inventory scan updates the available firmware/software versions and allows LCM to download required updates.

Option A (Run an AOS upgrade) is unrelated to the LCM framework update process.

Option B (Run an AHV upgrade) is a separate component update and does not affect the LCM framework.

Option D (Download manually from a CVM) is not necessary because LCM updates are automatically pulled after an inventory scan.

References:

Nutanix LCM User Guide #Updating LCM Framework and Performing Inventory Scans Nutanix KB #Best Practices for LCM Updates Nutanix Prism Central #LCM Update Workflow

#### NEW QUESTION # 124

An administrator is managing an environment based on two different AHV-based and ESXi-based clusters. Workloads are evenly distributed and in a healthy state.

A Linux VM running on ESXi is not performing well at the storage level and is configured as follows:

- \* VCPU: 8
- \* VRAM: 32
- \* vDisk: 3, first 100 GB, second 250 GB, third 250 GB

What is the easiest way to test VM performance, while minimizing downtime?

- A. Migrate the VM to the AHV cluster.
- B. Enable vDisk sharding at AOS level.
- C. Increase the number of vCPUs.
- D. Collapse the second and the third disk into a single one

**Answer: A**

Explanation:

The best way to test the performance of a Linux VM that is underperforming at the storage level on an ESXi cluster, while minimizing downtime, is to migrate the VM to an AHV-based cluster. This allows leveraging Nutanix-native storage optimizations and hypervisor capabilities of AHV.

From the Nutanix Enterprise Cloud Administration (ECA) course materials:

"AHV and Nutanix storage integration is natively optimized for performance, leveraging capabilities like data locality, I/O path enhancements, and advanced metadata management. Migrating workloads from ESXi to AHV can often resolve performance bottlenecks associated with storage I/O." Additionally:

"Using the Nutanix Move tool, administrators can migrate running VMs between different hypervisors (e.g., ESXi to AHV) with minimal downtime and fully automated steps, reducing the operational burden." Increasing vCPUs would not address storage-level performance issues, and collapsing disks would require significant reconfiguration and VM downtime. vDisk sharding is not directly user-configurable and not applicable in this scenario.

#### NEW QUESTION # 125

What additional step is required for LCM to upgrade an AHV host that has GPUs?

- A. Run LCM in dark site mode so it can update AHV independently.
- B. Use Direct Uploads to upload appropriate driver bundles.
- C. Create an agent VM on each host that has GPU drivers installed.
- D. Update NCC to the latest version and re-run Inventory.

**Answer: B**

Explanation:

Nutanix Life Cycle Manager (LCM) relies on validated firmware and driver bundles for hardware components. For GPU-enabled hosts, LCM documentation states:

"GPU-enabled AHV hosts require GPU driver bundles to be uploaded manually via the Direct Uploads mechanism so that LCM can validate and upgrade the necessary GPU components during workflow execution." GPU drivers are vendor-specific and not always available in the standard catalog, so the administrator must upload them before LCM can orchestrate the upgrade.

Running in dark site mode does not provide missing GPU bundles. Creating agent VMs is unrelated to GPU driver operations.

Updating NCC improves validations but does not provide GPU support files.

Therefore, Direct Uploads of GPU driver bundles is required.

#### NEW QUESTION # 126

An administrator has been tasked with creating a new storage container named TestData. The TestData storage container must meet the following conditions:

- \* Replication Factor 1 (RF1)
- \* Inline Compression enabled
- \* Deduplication disabled
- \* Maximum storage capacity of 100 GiB

How should the administrator complete this task?

- A. Log into Prism Element and create the storage container with an Advertised Capacity of 100 GiB.
- B. Log into Prism Element and create the storage container.
- C. Log into Prism Central and create the storage container with a Reserved Capacity of 100 GiB.
- D. Log into Prism Central and create the storage container.

**Answer: A**

Explanation:

Nutanix storage container configuration guidance specifies that "Advertised Capacity" is the setting used to define a maximum limit for the container. This value enforces a hard cap on space usage. Reserved Capacity, in contrast, defines a minimum guarantee of space for the container and does not limit growth.

Prism Element is the correct interface for creating storage containers with specific data reduction settings such as compression and deduplication, as the container-level storage policies are applied directly at the cluster's storage layer.

The documentation further clarifies that RF1, inline compression, and deduplication settings are configured within Prism Element under container creation. Therefore, to enforce the 100 GiB limit, the administrator must create the container in Prism Element and set the Advertised Capacity to 100 GiB.

## NEW QUESTION # 127

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