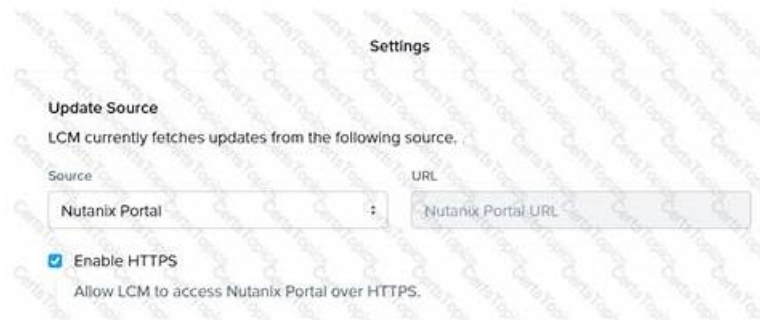


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Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) v6.5 exam Sample Questions (Q161-Q166):

NEW QUESTION # 161

The administrator wants a container to be displayed and limited to 1TB in the hypervisor.
What advanced container setting must the administrator set?

- A. Reserved Quota
- **B. Advertised Capacity**
- C. Advertised Quota
- D. Reserved Capacity

Answer: B

Explanation:

According to the Nutanix Support & Insights web search result³, advertised capacity is an advanced container setting that allows the administrator to reserve an advertised storage space for a storage container. An advertised capacity setting gives the hypervisor a maximum storage size that the storage container can use. This setting can be any arbitrary value greater than or equal to the resiliency required. The hypervisor ensures that the storage container storage doesn't go beyond the advertised capacity. If the administrator wants a container to be displayed and limited to 1TB in the hypervisor, they should set the advertised capacity to 1TB.

NEW QUESTION # 162

An administrator is tasked with configuring networking on an AHV cluster and needs to optimize for maximum single VM throughput.

Which bond mode should the administrator select?

- A. No Uplink Bond
- B. Active-Active with Mac pinning
- C. Active-Backup
- **D. Active-Active**

Answer: D

NEW QUESTION # 163

An administrator needs to deploy an application with a large amount of data connected via Nutanix volumes.

Which two actions should the administrator take when designing the Volume Group? (Choose two.)

- **A. Distribute workload across multiple virtual disks**
- **B. Enable RSS (Receive Side Scaling)**
- C. Enable thick provisioning on the Volume Group(s)
- D. Use multiple subnets for iSCSI traffic

Answer: A,B

NEW QUESTION # 164

An administrator logs in to Prism Element goes to the Network view, and sees the output shown in the exhibit.



Which three steps must the administrator take to increase throughput to the host? (Choose three.)

- **A. Change the bond mode to balance-slb or balance-tcp.**
- B. Remove any 1Gb interfaces still connected from the default bond.
- **C. Change the VLAN ID to a higher priority ID.**
- **D. Connect the 10Gb interfaces to the physical switch.**
- E. Add a new switch to the network and connect 1Gb interfaces to it.

Answer: A,C,D

NEW QUESTION # 165

Refer to Exhibit:



An administrator is trying to put a node into maintenance mode but receives the message shown in the exhibit. What is a potential reason for this dialog?

- A. LinuxVM1 uses vDisks stored in a RF3 Datastore
- **B. LinuxVM1 uses vDisks stored in a RF1 Datastore**
- C. LinuxVM1 uses a virtual GPU.
- D. LinuxVM1 uses a Volume Group

Answer: B

Explanation:

According to the Nutanix Community¹, host maintenance mode is used to safely migrate all the user virtual machines (VMs) in the host and make sure no VMs are running on the node. If a VM can't be migrated to another host, you need to shut down the VM for the host to enter into maintenance mode.

According to The Virtualist², a storage container is a logical segmentation of a storage pool that can be mounted as an NFS datastore on ESXi hosts. You can choose a replication factor (RF) for each storage container, which determines how many copies of data are stored across different nodes.

NEW QUESTION # 166

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