



NCP-MCI-6.5^{Q&As}

Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI)
v6.5 exam

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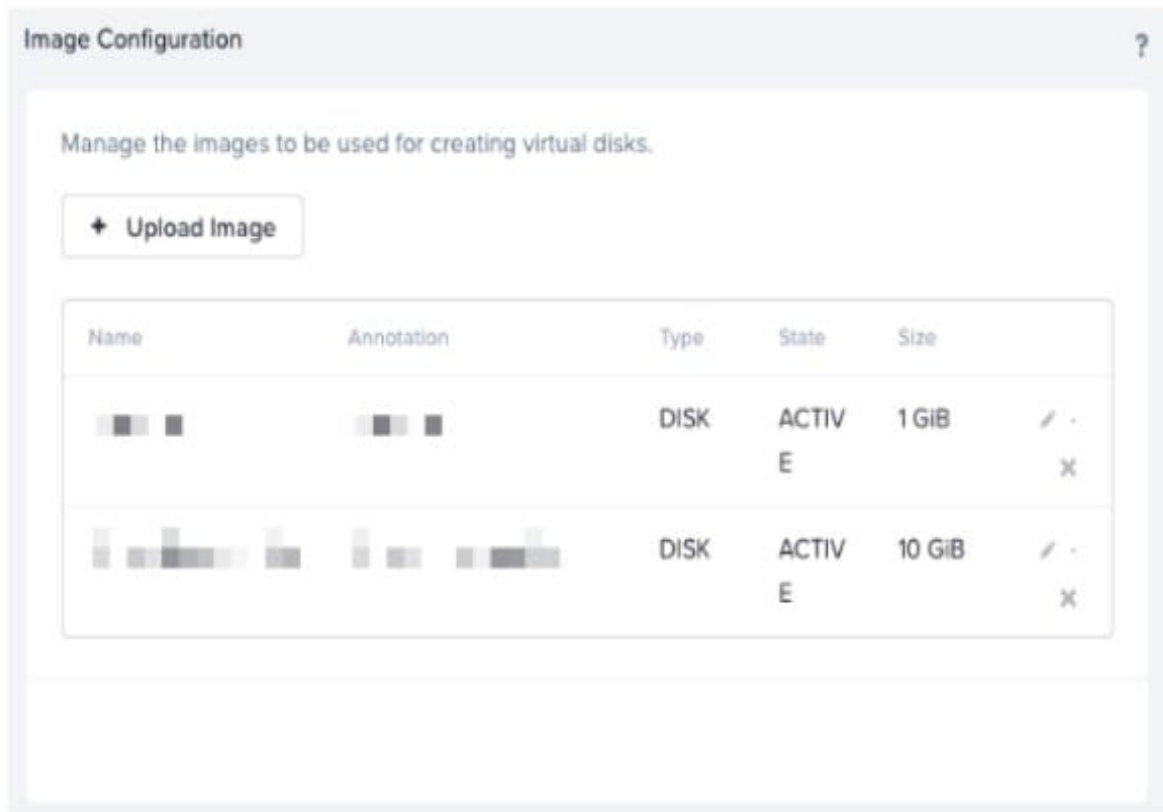
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**QUESTION 1**

Refer to exhibit:



An administrator needs to update some images that were previously uploaded to their Nutanix cluster, while logged into Prism Element when trying to update the images, the update icon is not enabled. What could be the cause for this behavior?

- A. RBAC is configured and the administrator's user doesn't have the right privileges.
- B. The files were ISO but were uploaded as disk images hence cannot be used or edited.
- C. Images are corrupted and must be re-uploaded.
- D. Images were imported into Prism Central.

Correct Answer: D

Explanation: According to Nutanix Support and Insights¹, image create, update, and delete (CUD) behavior depends on whether a cluster (also known as Prism Element) is registered to Prism Central. Images created on a Prism Element reside on Prism Element and can be managed from Prism Element. For better centralized management, you can migrate images manually to Prism Central by using the image import feature.

QUESTION 2



AHV IPAM assigns an IP address from the address pool when creating a managed VM NIC.

At which two instances does the address release back to the pool? (Choose two)

- A. The IP address lease expires
- B. The VM NIC is deleted.
- C. The IP address is changed to static.
- D. The VM is deleted.

Correct Answer: BD

Explanation: https://portal.nutanix.com/page/documents/solutions/details/?targetId=BP-2029_AHV:BP-2029_AHV
Administrators can use Acropolis with IPAM to deliver a complete virtualization deployment, including network management, from the unified Prism interface. This capability radically simplifies the traditionally complex network management associated with provisioning VMs and assigning network addresses. To avoid address overlap, be sure to work with your network team to reserve a range of addresses for VMs before enabling the IPAM feature. The Acropolis master assigns an IP address from the address pool when creating a managed VM NIC; the address releases back to the pool when the VM NIC or VM is deleted.

QUESTION 3

What are two minimum prerequisites for live migration to succeed? (Choose two.)

- A. All AHV hosts have IP addresses in the same subnet
- B. All AHV hosts must be configured on the same VLAN
- C. All VMs have an IP address in the same subnet
- D. All VMs are configured for the same VLAN

Correct Answer: AB

QUESTION 4

During an AHV upgrade, an administrator finds that a critical VM was powered off rather than migration to another host. Which scenario explains this behavior?

- A. NO AHV hosts were able to be scheduled.
- B. The VM OS hung during migration.
- C. The VM was on the same host as the acropolis leader.
- D. The VM was marked as an agent VM.

Correct Answer: D



QUESTION 5

An Administrator is working on a one-node ROBO cluster configurations

Which statement is true for this configuration?

- A. Witness vm required to break cluster quorum
- B. Supported hardware is NX-1175-G5 and G6
- C. witness vm should be 8vcp and 20gb ram
- D. the minimum RPO 8 hours required

Correct Answer: B

Reference: <https://www.nutanix.com/blog/unlocking-the-roboedge-it-landscape-with-the-launch-of-nutanix-1-node-cluster>

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