# NCA-6.5<sup>Q&As</sup>

Nutanix Certified Associate (NCA) v6.5 exam

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#### **QUESTION 1**

Which Nutanix Product Provide S3-Compatible Storage ?

- A. Volumes
- B. Files
- C. Objects
- D. Mine

Correct Answer: C

#### **QUESTION 2**

What happens to images that are imported into Prism Central?

- A. Copied to the Prism Central image repository
- B. Remain in the source duster after import
- C. Copied to all clusters managed by Prism Central
- D. Deleted from the source cluster after import

Correct Answer: A

The Prism Central image repository is a centralized location for storing virtual machine images that can be used to deploy VMs to any cluster managed by Prism Central. When an image is imported into Prism Central, a copy of the image is made and stored in the repository, so that it can be easily accessed and deployed to any cluster as needed. The original image file typically remains in the source cluster after it is imported into Prism Central, unless it is explicitly deleted. Similarly, the image copy in the Prism Central repository is not automatically copied to all clusters managed by Prism Central, but can be used to deploy new VMs on any cluster as needed.

#### **QUESTION 3**

What is the maximum jumbo frame MTU supported by host network interfaces and Guest VMs?

- A. 1500 bytes
- B. 2048 bytes
- C. 9000 bytes
- D. 4096 bytes

Correct Answer: C

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#### **QUESTION 4**

Which product or feature is most suitable for deploying a Microsoft SQL cluster in a Nutanix environment?

- A. Volumes
- B. Objects
- C. NFS shares
- D. Files

Correct Answer: B

In a Nutanix environment, the product or feature most suitable for deploying a Microsoft SQL cluster is Nutanix Objects. Nutanix Objects is a S3-compatible object storage solution that provides a highly scalable and durable storage for unstructured data. It is built on top of the Nutanix Distributed File System (NDFS) and provides a high-performance, scalable, and highly available storage solution. One of the key features of Nutanix Objects is its ability to support Microsoft SQL Server Always On Availability Groups (AAG) on S3 object storage. This allows you to deploy a highly available SQL cluster on Nutanix, with the ability to failover SQL services to a different node in the event of a failure, and provide high availability and disaster recovery for SQL databases.

#### **QUESTION 5**

An administrator is deploying a virtual firewall on each node in an AHV cluster and wants each VM to maintain affinity to its host. How can an administrator achieve this goal most efficiently?

- A. Create VM Protection Policies
- B. Set the VM labels as firewalls
- C. Create VM Annotations
- D. Set the VMs as Agent VMs

Correct Answer: A

An administrator can create VM Protection Policies to enforce VM to host affinity for each VM in the AHV cluster. This will ensure that the VMs are always running on the same host, even if the cluster is resized or the VMs are migrated to other nodes. This is the most efficient way to achieve the desired goal. Reference: https://portal.nutanix.com/page/documents/details?targetId=Prism-Admin-Guide-v5\_6:pr-vmprofiles-affinity-c.html

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