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Nutanix NCP-US (Nutanix Certified Professional - Unified Storage) v6 certification exam is a highly sought-after certification in the IT industry. Nutanix Certified Professional - Unified Storage v6.5 certification exam is designed to validate the skills and knowledge of professionals in the field of unified storage. NCP-US Exam is known for its high level of difficulty, and passing it requires extensive knowledge and experience in the field.

Nutanix Certified Professional - Unified Storage v6.5 Sample Questions (Q101-Q106):

NEW QUESTION # 101

An administrator is attempting to create a share that will provide user access via SMB and NFS. However, the Enable multiprotocol accounts for NFS clients settings is not available.

What would cause this issue?

- A. The connection to Active Directory has not been configured.
- B. The file server instance was only configured with SMB.
- C. The incorrect Files license has been applied.
- D. NFS configured to use unmanaged authentication.

Answer: A

NEW QUESTION # 102

An administrator needs to allow replicating user data across file servers in different locations. Which Nutanix Files feature should the administrator utilize?

- A. Data Protection
- B. Data Sync
- C. VDI Sync
- D. Smart Sync

Answer: B

NEW QUESTION # 103

An administrator has created a volume and needs to attach it to a windows host a via iSCSI. The data Services IP has been configured in the MS iSCSI Initiator, but no target are visible. What is most likely the cause this issue?

- A. The host's IQN is not authorized to access to the volume.
- B. The CHAP password configured on the client is incorrect.
- C. The CHAP Authentication has not been configured on the client.
- D. The host' s IP address is not authorized to access the volume.

Answer: A

NEW QUESTION # 104

An administrator has been tasked with troubleshooting a storage performance problem for a large database VM with the following configuration:

16 vCPU

64 GB RAM

One 50 GB native AHV virtual disk hosting the guest OS

Six 500 GB virtual disks containing database files connecting via iSCSI to a Nutanix volume group

One NIC for client connectivity
One NIC for iSCSI connectivity
In the course of investigating the problem, the administrator determines that the issue is isolated to large block-size I/O operations. What step should the administrator take to improve performance for the VM?

- A. Increase the iSCSI adapter maximum transfer length
- B. Add an additional NIC for iSCSI connectivity and enable MPIO
- C. Locate the iSCSI NIC on the same VLAN as the cluster DSIP
- D. Add additional virtual disks to the volume group

Answer: B

NEW QUESTION # 105

Due to a new IP addressing plan for the vDesktops network, an administrator needs to change the Files client-side network. Which action should the administrator perform first?

- A. Create a new' managed virtual network.
- B. Power off the FSVMs.
- C. Stop the Files service,
- D. Remove existing DNS entries.

Answer: A

Explanation:

According to the Nutanix Unified Storage v6 documents at nutanix.com¹, Files uses two types of networks: client-side and server-side². The client-side network is used for SMB and NFS access to Files shares, while the server-side network is used for internal communication between FSVMs³. To change the client-side network, you need to create a new managed virtual network on Prism Element and assign it to your FSVMs⁴. This will allow you to change the IP addresses of your FSVMs without affecting their connectivity to each other.

NEW QUESTION # 106

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