

NCP-US-6.5^{Q&As}

Nutanix Certified Professional - Unified Storage (NCP-US) v6.5

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QUESTION 1

An administrator is tasked with performing an upgrade to the latest Objects version.

What should the administrator do prior to upgrade Objects Manager?

- A. Upgrade Lifecycle Manager
- B. Upgrade MSP
- C. Upgrade Objects service
- D. Upgrade AOS

Correct Answer: D

Explanation: Before upgrading Objects Manager, the administrator must upgrade AOS to the latest version. AOS is the core operating system that runs on each node in a Nutanix cluster and provides the foundation for Objects Manager and Objects service. Upgrading AOS will ensure compatibility and stability for Objects components. References: Nutanix Objects Administration Guide, Acropolis Operating System Upgrade Guide

QUESTION 2

An administrator has created a distributed share on the File cluster. The administrator connects to the share using Windows Explorer and starts creating folders in the share. The administrator observes that none of the created folder can be renamed as the company naming convention requires.

How should the administrator resolve this issue?

- A. Use the Files MMC SnapIn and rename the folders.
- B. Use the Microsoft Shared Folder MMC SnapIn.
- C. Modify the read/write permissions on the created folders.
- D. Modify the Files shares to use the NFS protocol.

Correct Answer: A

Explanation: The administrator should resolve this issue by using the Files MMC Snap-in and renaming the folders. The Files MMC Snap-in is a tool that allows administrators to manage Files shares and exports from a Windows machine. The administrator can use the Files MMC Snap-in to connect to a distributed share or export and rename the top-level directories that are hosted by different FSVMs. Renaming the directories from Windows Explorer will not work because Windows Explorer does not recognize the distributed nature of the share or export and will try to rename all directories on the same FSVM, which will fail. References: Nutanix Files Administration Guide, page 35; Nutanix Files MMC Snap-in User Guide

QUESTION 3

What is the binary image extension of File Analytics?

- A. JSON
- B. QCOW2
- C. ISO
- D. VMDK

Correct Answer: B

Explanation: File Analytics is a feature that provides insights into the data stored in Files, such as file types, sizes, owners, permissions, and access patterns. File Analytics is deployed as a VM on an AHV cluster using a QCOW2 binary image file that contains the File Analytics software and configuration³. References: Nutanix File Analytics Administration Guide³

QUESTION 4

What are two network requirements for a four-node FSVM deployment? (Choose two.)

- A. Four available IP addresses on the Storage network
- B. Five available IP addresses on the Client network
- C. Five available IP addresses on the Storage network
- D. Four available IP addresses on the Client network

Correct Answer: BC

Explanation: The two network requirements for a four-node FSVM deployment are five available IP addresses on the Client network and five available IP addresses on the Storage network. The Client network is used for communication between the FSVMs and the clients, while the Storage network is used for communication between the FSVMs and the CVMs. For each FSVM, one Client IP and one Storage IP are required. Additionally, one extra Client IP is required for the file server VIP (Virtual IP), which is used as a single point of access for all shares and exports on the file server. References: Nutanix Files Administration Guide, page 28; Nutanix Files Solution Guide, page 7

QUESTION 5

An administrator is tasked with deploying a Microsoft Server Failover Cluster for a critical application that uses shared storage.

The failover cluster instance will consist of VMs running on an AHV-hosted cluster and bare metal servers for maximum resiliency.

What should the administrator do to satisfy this requirement?

- A. Create a Bucket with Objects.
- B. Provision a Volume Group with Volume.
- C. Create an SMB Share with Files.
- D. Provision a new Storage Container.

Correct Answer: B

Explanation: Nutanix Volumes allows administrators to provision a volume group with one or more volumes that can be attached to multiple VMs or physical servers via iSCSI. This enables the creation of a Microsoft Server Failover Cluster that uses shared storage for a critical application. The volume group can be attached to VMs running on an AHV-hosted cluster and bare metal servers for maximum resiliency¹. References: Nutanix Volumes Administration Guide¹

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