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## **NCP-US-6.5 Questions - Pass On First Try [2026]**

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## Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q45-Q50):

### NEW QUESTION # 45

What is the minimum and maximum file size limitations for Smart Tiering?

- A. 128 IOB minimum and 5 TiB maximum
- B. 128 KiB minimum and 13 TiB maximum
- C. 64 KiB minimum and 5 TiB maximum
- D. 64 KiB minimum and 15 TiB maximum

**Answer: C**

Explanation:

Smart Tiering is a feature that allows Files to tier data across different storage tiers based on the file size and access frequency. Smart Tiering supports files with a minimum size of 64 KiB and a maximum size of 5 TiB. Reference: Nutanix Files Administration Guide2

### NEW QUESTION # 46

An administrator has deployed a new Files cluster within a Windows Environment. After some days, the Files environment is not able to synchronize users with the Active Directory server anymore. The administrator observes a large time difference between the Files environment and the Active Directory Server that is responsible for the behavior. How should the administrator prevent the Files environment and the AD Server from having such a time difference in future?

- A. Use 0.pool.ntp.org as the NTP Server for the Files environment.
- B. Connect to every FSVM and edit the time manually.
- C. Use the same NTP Servers for the File environment and the AD Server.
- D. Use 0.pool.ntp.org as the NTP Server for the AD Server.

**Answer: C**

Explanation:

The administrator should prevent the Files environment and the AD Server from having such a time difference in future by using the same NTP Servers for the File environment and the AD Server. NTP (Network Time Protocol) is a protocol that synchronizes the clocks of devices on a network with a reliable time source. NTP Servers are devices that provide accurate time information to other devices on a network.

By using the same NTP Servers for the File environment and the AD Server, the administrator can ensure that they have consistent and accurate time settings and avoid any synchronization issues or errors. References: Nutanix Files Administration Guide, page 32; Nutanix Files Troubleshooting Guide

### NEW QUESTION # 47

What is the network requirement for a File Analytics deployment?

- A. Must use the CVM network
- B. Must use the Client-side network
- C. Must use the Storage-side network
- D. Must use the Backplane network

**Answer: B**

Explanation:

Nutanix File Analytics, part of Nutanix Unified Storage (NUS), is a tool for monitoring and analyzing file data within Nutanix Files deployments. It is deployed as a virtual machine (VM) on the Nutanix cluster and requires network connectivity to communicate with the File Server Virtual Machines (FSVMs) and other components.

Analysis of Options:

\* Option A (Must use the CVM network): Incorrect. The CVM (Controller VM) network is typically an internal network used for

communication between CVMs and storage components (e.g., the Distributed Storage Fabric). File Analytics does not specifically require the CVM network; it needs to communicate with FSVMs over a network accessible to clients and management.

\* Option B (Must use the Client-side network): Correct. File Analytics requires connectivity to the FSVMs to collect and analyze file data. The Client-side network (also called the external network) is the network used by FSVMs for client communication (e.g., SMB, NFS) and management traffic. File Analytics must be deployed on this network to access the FSVMs, as well as to allow administrators to access its UI.

\* Option C (Must use the Backplane network): Incorrect. The Backplane network is an internal network used for high-speed communication between nodes in a Nutanix cluster (e.g., for data replication, cluster services). File Analytics does not use the Backplane network, as it needs to communicate externally with FSVMs and users.

\* Option D (Must use the Storage-side network): Incorrect. The Storage-side network is used for internal communication between FSVMs and the Nutanix cluster's storage pool. File Analytics does not directly interact with the storage pool; it communicates with FSVMs over the Client-side network to collect analytics data.

Why Option B?

File Analytics needs to communicate with FSVMs to collect file metadata and user activity data, and it also needs to be accessible by administrators for monitoring. The Client-side network (used by FSVMs for client access and management) is the appropriate network for File Analytics deployment, as it ensures connectivity to the FSVMs and allows external access to the File Analytics UI. Exact Extract from Nutanix Documentation:

From the Nutanix File Analytics Deployment Guide (available on the Nutanix Portal):

"File Analytics must be deployed on the Client-side network, which is the external network used by FSVMs for client communication (e.g., SMB, NFS) and management traffic. This ensures that File Analytics can communicate with the FSVMs to collect analytics data and that administrators can access the File Analytics UI."

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Nutanix File Analytics Deployment Guide, Version 4.0, Section: "Network Requirements for File Analytics" (Nutanix Portal).  
Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix File Analytics Deployment".

#### NEW QUESTION # 48

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

**Answer: A**

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

#### NEW QUESTION # 49

What is the minimum number of AHV nodes in a cluster required to use Objects?

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: B**

Explanation:

Nutanix Objects, part of Nutanix Unified Storage (NUS), provides S3-compatible object storage and is deployed as a set of Object Store Service VMs on a Nutanix cluster running AHV (or ESXi). The minimum number of nodes required for an Objects deployment ensures high availability and fault tolerance.

Analysis of Options:

\* Option A (1): Incorrect. A single-node cluster does not meet the minimum requirements for Nutanix Objects, as it cannot provide the necessary fault tolerance and high availability. Objects requires at least three nodes to distribute Object Store Service VMs and

ensure data redundancy.

\* Option B (2): Incorrect. A two-node cluster also does not meet the minimum requirements for Objects.

Nutanix requires at least three nodes to ensure that the Object Store Service VMs can be distributed across nodes and maintain availability in case of a node failure.

\* Option C (3): Correct. Nutanix Objects requires a minimum of three AHV nodes in a cluster to deploy and operate. This ensures that the Object Store Service VMs (typically three or more) can be distributed across nodes, providing high availability and fault tolerance. A three-node cluster is the minimum configuration for Objects to ensure data redundancy and resilience.

\* Option D (5): Incorrect. While a five-node cluster can certainly support Objects, it exceeds the minimum requirement. Nutanix specifies that three nodes are sufficient for a basic Objects deployment, making five nodes unnecessary for the minimum requirement. Why Option C?

Nutanix Objects requires at least three nodes to ensure high availability, fault tolerance, and data redundancy.

This allows the Object Store Service VMs to be distributed across nodes, ensuring that the service remains available even if a node fails. Three nodes is the minimum cluster size specified by Nutanix for deploying Objects.

Exact Extract from Nutanix Documentation:

From the Nutanix Objects Deployment Guide (available on the Nutanix Portal):

"Nutanix Objects requires a minimum of three AHV nodes in a cluster to ensure high availability and fault tolerance. This allows the Object Store Service VMs to be distributed across nodes, providing redundancy and ensuring service availability in case of a node failure."

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Nutanix Objects Deployment Guide, Version 4.0, Section: "Minimum Requirements for Objects Deployment" (Nutanix Portal).

Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix Objects Deployment Requirements".

## NEW QUESTION # 50

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