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### Nutanix NCP-US-6.5 Exam Syllabus Topics:

| Topic   | Details  |
|---------|--|
| Topic 1 | <ul style="list-style-type: none"><li>• Troubleshoot issues related to Nutanix Objects</li><li>• Troubleshoot issues related to Nutanix Volumes</li></ul>  |
| Topic 2 | <ul style="list-style-type: none"><li>• Configure Nutanix Files with advanced features</li><li>• Determine the appropriate method to ensure data availability</li><li>• recoverability</li></ul> |
| Topic 3 | <ul style="list-style-type: none"><li>• Identify the steps to deploy Nutanix Files</li><li>• Given a scenario, determine product and sizing parameters</li></ul>                                 |

|         |  |
|---------|--|
| Topic 4 | <ul style="list-style-type: none"> <li>• Given a scenario, configure shares, buckets, and or Volume Groups</li> <li>• Troubleshoot a failed upgrade for Files</li> <li>• Objects</li> </ul>    |
| Topic 5 | <ul style="list-style-type: none"> <li>• Analyze and Monitor Nutanix Unified Storage</li> <li>• Describe the use of Data Lens for data security</li> </ul>                                     |
| Topic 6 | <ul style="list-style-type: none"> <li>• Deploy and Upgrade Nutanix Unified Storage</li> <li>• Perform upgrades</li> <li>• maintenance for Files</li> <li>• Objects implementations</li> </ul> |

## Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q111-Q116):

### NEW QUESTION # 111

Which protocols are supported by Files?

- A. SMBv2 SMBv3, NFSv3, NFSv4
- B. SMBv2 SMBv3, NFSv2, NFSv3
- C. SMBv1. SMBv2, NFSv2, NFSv3
- D. SMBv1. SMBv2, NFSv3, NFSv4

**Answer: A**

Explanation:

The protocols that are supported by Files are SMBv2, SMBv3, NFSv3, and NFSv4. SMB (Server Message Block) is a protocol that allows clients to access files, printers, and other resources on a network. NFS (Network File System) is a protocol that allows clients to access files on a remote server as if they were local.

Files supports both SMB and NFS protocols for creating shares and exports that can be accessed by different types of clients.

References: Nutanix Files Administration Guide, page 31; Nutanix Files Solution Guide, page 6

### NEW QUESTION # 112

An administrator has performed an AOS upgrade, but noticed that the compression on containers is not happening. What is the delay before compression begins on the Files container?

- A. 24 hours
- B. 30 minutes
- C. 60 minutes
- D. 12 hours

**Answer: C**

Explanation:

Nutanix Files, part of Nutanix Unified Storage (NUS), stores its data in containers managed by the Nutanix Acropolis Operating System (AOS). AOS supports data compression to optimize storage usage, which can be applied to Files containers. After an AOS upgrade, compression settings may take effect after a delay, as the system needs to stabilize and apply the new configuration.

Analysis of Options:

\* Option A (30 minutes): Incorrect. A 30-minute delay is too short for AOS to stabilize and initiate compression after an upgrade. Compression is a background process that typically requires a longer delay to ensure system stability.

\* Option B (60 minutes): Correct. According to Nutanix documentation, after an AOS upgrade, there is a default delay of 60 minutes before compression begins on containers, including those used by Nutanix Files. This delay allows the system to complete post-upgrade tasks (e.g., metadata updates, cluster stabilization) before initiating resource-intensive operations like compression.

\* Option C (12 hours): Incorrect. A 12-hour delay is excessive for compression to start. While some AOS processes (e.g., data deduplication) may have longer delays, compression typically begins sooner to optimize storage usage.

\* Option D (24 hours): Incorrect. A 24-hour delay is also too long for compression to start. Nutanix aims to apply compression relatively quickly after the system stabilizes, and 60 minutes is the documented delay for this process.

Why Option B?

After an AOS upgrade, compression on containers (including Files containers) is delayed by 60 minutes to allow the cluster to stabilize and complete post-upgrade tasks. This ensures that compression does not interfere with critical operations immediately following the upgrade, balancing system performance and storage optimization.

Exact Extract from Nutanix Documentation:

From the Nutanix AOS Administration Guide (available on the Nutanix Portal):

"After an AOS upgrade, compression on containers, including those used by Nutanix Files, is delayed by 60 minutes. This delay allows the cluster to stabilize and complete post-upgrade tasks before initiating compression, ensuring system reliability."

:

Nutanix AOS Administration Guide, Version 6.0, Section: "Compression Settings Post-Upgrade" (Nutanix Portal).

Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix Files Storage Optimization".

### NEW QUESTION # 113

Immediately after creation, the administrator is asked to change the name of Objects store.

How will the administrator achieve this request?

- A. Update the name of the Objects stores by using a CORS XML file
- **B. Delete and recreate a new Objects store with the updated name.**
- C. Enable versioning and then rename the Objects store, disable versioning
- D. The Objects store can only be renamed if hosted on ESXi.

**Answer: B**

Explanation:

The administrator can achieve this request by deleting and recreating a new Objects store with the updated name. Objects is a feature that allows users to create and manage object storage clusters on a Nutanix cluster. Objects clusters can provide S3-compatible access to buckets and objects for various applications and users. Objects clusters can be created and configured in Prism Central. However, once an Objects cluster is created, its name cannot be changed or edited. Therefore, the only way to change the name of an Objects cluster is to delete the existing cluster and create a new cluster with the updated name. Reference: Nutanix Objects User Guide, page 9; Nutanix Objects Solution Guide, page 8

### NEW QUESTION # 114

An existing Object bucket was created for backups with these requirements:

- \* WORM policy of one year
- \* Versioning policy of one year
- \* Lifecycle policy of three years

A recent audit has reported a compliance failure. Data that should be retained for three years has been deleted prematurely.

How should the administrator resolve the compliance failure within Objects?

- A. Recreate a new bucket with the retention policy of three years.
- B. Create a tiering policy to store deleted data on cold storage for three years.
- C. Modify the existing bucket versioning policy from one year to three years.
- **D. Modify the existing bucket WORM policy from one year to three years.**

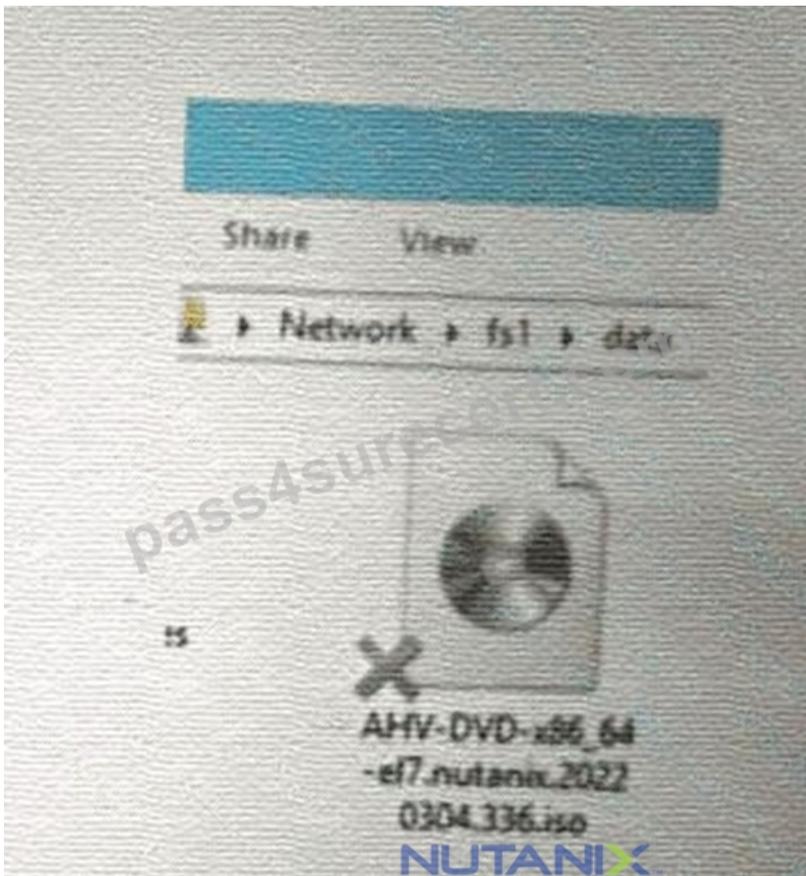
**Answer: D**

Explanation:

The administrator should resolve the compliance failure within Objects by modifying the existing bucket WORM (Write-Once Read-Many) policy from one year to three years. WORM is a feature that prevents anyone from modifying or deleting data in a bucket while the policy is active. WORM policies help comply with strict data retention regulations that mandate how long specific data must be stored. The administrator can extend the WORM retention period for a bucket at any time, but cannot reduce it or delete it. By extending the WORM policy from one year to three years, the administrator can ensure that data in the bucket is retained for the required duration and not deleted prematurely. Reference: Nutanix Objects User Guide, page 17; Nutanix Objects Solution Guide, page 9

### NEW QUESTION # 115

Refer to the exhibit.



What does the "X" represent on the icon?

- A. Distributed shared file
- B. Share Disconnected File
- C. Tiered File
- D. Corrupt ISO

**Answer: A**

Explanation:

The "X" on the icon represents a distributed shared file, which is a file that belongs to a distributed share or export. A distributed share or export is a type of SMB share or NFS export that distributes the hosting of top-level directories across multiple FSVMs. The "X" indicates that the file is not hosted by the current FSVM, but by another FSVM in the cluster. The "X" also helps to identify which files are eligible for migration when using the Nutanix Files Migration Tool. References: Nutanix Files Administration Guide, page 34; Nutanix Files Migration Tool User Guide, page 10

## NEW QUESTION # 116

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