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Nutanix NCP-US-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	• Given a scenario, configure shares, buckets, and • or Volume Groups • Troubleshoot a failed upgrade for Files • Objects
Topic 2	• Configure Nutanix Objects • Describe how to monitor performance and usage

Topic 3	• Deploy and Upgrade Nutanix Unified Storage • Perform upgrades • maintenance for Files • Objects implementations
Topic 4	• Identify the steps to deploy Nutanix Files • Given a scenario, determine product and sizing parameters
Topic 5	• Troubleshoot issues related to Nutanix Files • Explain Data Management processes for Files and Objects

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q114-Q119):

NEW QUESTION # 114
An administrator is having difficulty enabling Data Lens for a file server. What is the most likely cause of this issue?

- A. The file server is in a Protection Domain.
- B. SSR is enabled on the file server.
- C. The file server has been cloned.
- D. The file server has blacklisted file types.

Answer: C

Explanation:
Nutanix Data Lens, a service integrated with Nutanix Unified Storage (NUS), provides data governance, analytics, and ransomware protection for Nutanix Files. Enabling Data Lens for a file server involves configuring the service to monitor the file server's shares. If the administrator is unable to enable Data Lens, there may be a configuration or compatibility issue with the file server.
Analysis of Options:
* Option A (The file server has been cloned): Correct. Cloning a file server (e.g., creating a duplicate file server instance via cloning in Nutanix) is not a supported configuration for Data Lens. Data Lens relies on a unique file server identity to manage its metadata and analytics. If the file server has been cloned, Data Lens may fail to enable due to conflicts in identity or metadata, as the cloned file server may not be properly registered or recognized by Data Lens.
* Option B (SSR is enabled on the file server): Incorrect. Self-Service Restore (SSR) is a feature in Nutanix Files that allows users to recover previous versions of files in SMB shares. Enabling SSR does not affect the ability to enable Data Lens, as the two features are independent and can coexist on a file server.
* Option C (The file server is in a Protection Domain): Incorrect. A Protection Domain in Nutanix is used for disaster recovery (DR) of VMs or Volume Groups, not file servers directly. Nutanix Files uses replication policies (e.g., NearSync) for DR, not Protection Domains. Even if the file server is part of a replication setup, this does not prevent Data Lens from being enabled.
* Option D (The file server has blacklisted file types): Incorrect. Blacklisting file types in Nutanix Files prevents certain file extensions from being stored on shares (e.g., for security reasons). However, this feature does not affect the ability to enable Data Lens, which operates at a higher level to analyze file metadata and user activity, regardless of file types.
Why Option A?
Cloning a file server creates a duplicate instance that may not be properly registered with Data Lens, leading to conflicts in identity, metadata, or configuration. Nutanix documentation specifies that Data Lens requires a uniquely deployed file server, and cloning can cause issues when enabling the service, making this the most likely cause of the administrator's difficulty.
Exact Extract from Nutanix Documentation:
From the Nutanix Data Lens Administration Guide (available on the Nutanix Portal):

"Data Lens requires a uniquely deployed file server to enable its services. Cloning a file server is not supported, as it may result in conflicts with Data Lens metadata and configuration. If a file server has been cloned, Data Lens may fail to enable, and the file server must be redeployed or re-registered to resolve the issue."
:
Nutanix Data Lens Administration Guide, Version 4.0, Section: "Troubleshooting Data Lens Enablement" (Nutanix Portal).
Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix Data Lens Configuration".

NEW QUESTION # 115

A company uses Linux and Windows workstations. The administrator is evaluating solution for their file storage needs.
The solution should support these requirements:
* Distributed File System
* Active Directory integrated
* Scale out architecture

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

Answer: B

Explanation:
The solution that meets the company's requirements for their file storage needs is Files. Files is a feature that allows users to create and manage file server instances (FSIs) on a Nutanix cluster. FSIs can provide SMB and NFS access to file shares and exports for different types of clients. Files supports these requirements:
Distributed File System: Files uses a distributed file system that spans across multiple FSVMs (File Server VMs), which improves scalability, performance, and availability.
Active Directory integrated: Files can integrate with Active Directory for authentication and authorization of SMB clients and multiprotocol NFS clients.
Scale out architecture: Files can scale out by adding more FSVMs to an existing FSI or creating new FSIs on the same or different clusters. Reference: Nutanix Files Administration Guide, page 27; Nutanix Files Solution Guide, page 6

NEW QUESTION # 116

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. Modify the existing bucket WORM policy from one year to 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. Recreate a new bucket with the retention policy of three years.

Answer: A

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 # 117

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. 12 hours
- C. 60 minutes
- D. 30 minutes

Answer: B

Explanation:
The delay before compression begins on the Files container is 12 hours. Compression is a feature that reduces the storage space required for data by applying an algorithm that eliminates redundant or unnecessary bits. Compression can improve the storage efficiency and performance of Files. Compression is enabled by default on the Files container and runs in the background as a low-priority task. Compression does not start immediately after an AOS upgrade, but waits for 12 hours to avoid interfering with other high-priority tasks or operations. Reference: Nutanix Files Administration Guide, page 24; Nutanix Files Solution Guide, page 10

NEW QUESTION # 118
An administrator created a bucket for an upcoming project where internal users as well as an outside consultant .... Object Browser.
The administrator needs to provide both internal and consultant access to the same bucket.
The organization would like to prevent internal access to the consultant, based on their security policy.
Which two items are requires to fulfill this requirement (Choose two.)

- A. Generate access keys based on directory and email-based users.
- B. Configure Directory Services under the Access Keys section
- C. Generate access keys using third-party software.
- D. Install third-party software for bucket access to all users.

Answer: A,B

Explanation:
Nutanix Objects supports directory services integration, which allows administrators to configure access keys based on directory and email-based users. This enables granular access control and security for buckets and objects. The administrator can configure directory services under the Access Keys section in Prism Central, and then generate access keys for internal users from the directory service and for the consultant from an email address2. Reference: Nutanix Objects Administration Guide2

NEW QUESTION # 119
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