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Nutanix NCP-US-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	• Troubleshoot issues related to Nutanix Files • Explain Data Management processes for Files and Objects

Topic 2	• Given a scenario, configure shares, buckets, and • or Volume Groups • Troubleshoot a failed upgrade for Files • Objects
Topic 3	• Analyze and Monitor Nutanix Unified Storage • Describe the use of Data Lens for data security
Topic 4	• Deploy and Upgrade Nutanix Unified Storage • Perform upgrades • maintenance for Files • Objects implementations
Topic 5	• Configure Nutanix Objects • Describe how to monitor performance and usage
Topic 6	• Troubleshoot issues related to Nutanix Objects • Troubleshoot issues related to Nutanix Volumes

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q28-Q33):

NEW QUESTION # 28
An administrator wants to monitor their Files environment for suspicious activities, such mass deletion or access denials.
How can the administrator be alerted to such activities?
How can the administrator be alerted to such activities?

- A. Deploy the Files Analytics VM. and configure anomaly rules.
- B. Configure Alerts & Events in the Files Console, filtering for Warning severity.
- C. Configure Files to use ICAP servers, with monitors for desired activities.
- D. Create a data protection policy in the Files view in Prism Central.

Answer: A

Explanation:
The administrator can monitor their Files environment for suspicious activities, such as mass deletion or access denials, by deploying the File Analytics VM and configuring anomaly rules. File Analytics is a feature that provides insights into the usage and activity of file data stored on Files. File Analytics consists of a File Analytics VM (FAVM) that runs on a Nutanix cluster and communicates with the File Server VMs (FSVMs) that host the file shares. File Analytics can alert the administrator when there is an unusual or suspicious activity on file data, such as mass deletion, encryption, permission change, or access denial. The administrator can configure anomaly rules to define the threshold, time window, and notification settings for each type of anomaly. Reference: Nutanix Files Administration Guide, page 93; Nutanix File Analytics User Guide

NEW QUESTION # 29

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

What would cause this issue?

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

Answer: C

Explanation:

The cause of this issue is that the connection to Active Directory has not been configured. Active Directory is a service that provides centralized authentication and authorization for Windows-based clients and servers. To create a share that will provide user access via SMB and NFS, the administrator must first configure the connection to Active Directory in the Files Console. This will allow the administrator to enable multiprotocol accounts for NFS clients, which are accounts that map NFS users to SMB users and groups for consistent access control across both protocols. References: Nutanix Files Administration Guide, page 32; Nutanix Files Solution Guide, page 6

NEW QUESTION # 30

A company is currently using Objects 3.2 with a single Object Store and a single S3 bucket that was created as a repository for their data protection (backup) application. In the near future, additional S3 buckets will be created as this was requested by their DevOps team. After facing several issues when writing backup images to the S3 bucket, the vendor of the data protection solution found the issue to be a compatibility issue with the S3 protocol. The proposed solution is to use an NFS repository instead of the S3 bucket as backup is a critical service, and this issue was unknown to the backup software vendor with no foreseeable date to solve this compatibility issue. What is the fastest solution that requires the least consumption of compute capacity (CPU and memory) of their Nutanix infrastructure?

- A. Delete the existing bucket, create a new bucket, and enable NFS v3 access.
- B. Redeploy Objects using the latest version, create a new bucket, and enable NFS v3 access.
- C. Upgrade Objects to the latest version, create a new bucket, and enable NFS v3 access.
- D. Deploy Files and create a new Share with multi-protocol access enabled.

Answer: D

Explanation:

The company is using Nutanix Objects 3.2, a component of Nutanix Unified Storage (NUS), which provides S3-compatible object storage. Due to an S3 protocol compatibility issue with their backup application, they need to switch to an NFS repository. The solution must be the fastest and consume the least compute capacity (CPU and memory) on their Nutanix infrastructure.

Analysis of Options:

* Option A (Delete the existing bucket, create a new bucket, and enable NFS v3 access): Incorrect.

Nutanix Objects does support NFS access for buckets starting with version 3.5 (as per Nutanix documentation), but Objects 3.2 does not have this capability. Since the company is using Objects 3.2, this option is not feasible without upgrading or redeploying Objects, which is not mentioned in this option. Even if NFS were supported, deleting and recreating buckets does not address the compatibility issue directly and may still consume compute resources for bucket operations.

* Option B (Deploy Files and create a new Share with multi-protocol access enabled): Correct.

Nutanix Files, another component of NUS, supports NFS natively and can be deployed to create an NFS share quickly. Multi-protocol access (e.g., NFS and SMB) can be enabled on a Files share, allowing the backup application to use NFS as a repository. Deploying a Files instance with a minimal configuration (e.g., 3 FSVMs) consumes relatively low compute resources compared to redeploying or upgrading Objects, and it is the fastest way to provide an NFS repository without modifying the existing Objects deployment.

* Option C (Redeploy Objects using the latest version, create a new bucket, and enable NFS v3 access): Incorrect. Redeploying Objects with the latest version (e.g., 4.0 or later) would allow NFS v3 access, as this feature was introduced in Objects 3.5. However, redeployment is a time-consuming process that involves uninstalling the existing Object Store, redeploying a new instance, and reconfiguring buckets. This also consumes significant compute resources during the redeployment process, making it neither the fastest nor the least resource-intensive solution.

* Option D (Upgrade Objects to the latest version, create a new bucket, and enable NFS v3 access):

Incorrect. Upgrading Objects from 3.2 to a version that supports NFS (e.g., 3.5 or later) is a viable solution, as it would allow enabling NFS v3 access on a new bucket. However, upgrading Objects involves downtime, validation, and potential resource overhead during the upgrade process, which does not align with the requirement for the fastest solution with minimal compute

capacity usage.

Why Option B is the Fastest and Least Resource-Intensive:

* Nutanix Files Deployment: Deploying a new Nutanix Files instance is a straightforward process that can be completed in minutes via Prism Central or the Files Console. A minimal Files deployment (e.g.,
3 FSVMs) requires 4 vCPUs and 12 GiB of RAM per FSVM (as noted in Question 2), totaling 12 vCPUs and 36 GiB of RAM. This is a relatively low resource footprint compared to redeploying or upgrading an Objects instance, which may require more compute resources during the process.

* NFS Support: Nutanix Files natively supports NFS, and enabling multi-protocol access (NFS and SMB) on a share is a simple configuration step that does not require modifying the existing Objects deployment.

* Speed: Deploying Files and creating a share can be done without downtime to the existing Objects setup, making it faster than upgrading or redeploying Objects.

Exact Extract from Nutanix Documentation:

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

"Nutanix Files supports multi-protocol access, allowing shares to be accessed via both NFS and SMB protocols. To enable NFS access, deploy a Files instance and create a share with multi-protocol access enabled. A minimal Files deployment requires 3 FSVMs, each with 4 vCPUs and 12 GiB of RAM, ensuring efficient resource usage." From the Nutanix Objects Administration Guide (available on the Nutanix Portal):

"Starting with Objects 3.5, NFS v3 access is supported for buckets, allowing them to be mounted as NFS file systems. This feature is not available in earlier versions, such as Objects 3.2."

:

Nutanix Files Deployment Guide, Version 4.0, Section: "Deploying Nutanix Files and Configuring Shares" (Nutanix Portal).

Nutanix Objects Administration Guide, Version 4.0, Section: "NFS Access for Buckets" (Nutanix Portal).

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

NEW QUESTION # 31

Which Data Lens feature maximizes the available file server space by moving cold data from the file server to an object store?

- A. Smart DR
- B. Versioning
- C. Smart Tier
- D. Backup

Answer: C

Explanation:

Nutanix Data Lens, part of Nutanix Unified Storage (NUS), provides data governance and analytics for Nutanix Files, including features to optimize storage usage. The administrator wants to maximize available space on the file server by moving cold (infrequently accessed) data to an object store (e.g., AWS S3, Azure Blob), which aligns with a specific Data Lens feature.

Analysis of Options:

* Option A (Smart Tier): Correct. Smart Tier is a feature in Data Lens (and Nutanix Files, as noted in Question 34) that identifies cold data based on access patterns and tiers it to an external object store, such as AWS S3 or Azure Blob. This process frees up space on the file server while keeping the data accessible through the same share, maximizing available space as required.

* Option B (Smart DR): Incorrect. Smart DR is a disaster recovery solution for Nutanix Files that automates replication policies between file servers (e.g., using NearSync). It replicates data to a recovery site for DR purposes, not to an object store, and does not free up space on the primary file server-it creates a copy.

* Option C (Backup): Incorrect. Data Lens does not have a "Backup" feature. While Nutanix Files can be backed up using third-party tools or replication, this is not a Data Lens feature, and backups do not move cold data to an object store to free up space-they create additional copies for recovery purposes.

* Option D (Versioning): Incorrect. Versioning is a feature in Nutanix Objects (as seen in Questions 11 and 15), not Data Lens, and it retains multiple versions of objects, not file server data. Even if versioning were applied to Files shares (e.g., via snapshots), it does not move cold data to an object store-it retains versions locally, consuming more space.

Why Option A?

Smart Tier, supported by Data Lens, identifies cold data on the file server and moves it to an external object store, freeing up space on the primary storage while keeping the data accessible. This directly addresses the requirement to maximize available file server space by offloading cold data, aligning with Data Lens's data management capabilities.

Exact Extract from Nutanix Documentation:

From the Nutanix Data Lens Administration Guide (available on the Nutanix Portal):

"Data Lens supports Smart Tier, a feature that maximizes available file server space by identifying cold data based on access patterns and tiering it to an external object store, such as AWS S3 or Azure Blob. This process frees up space on the file server while maintaining data accessibility."

:
Nutanix Data Lens Administration Guide, Version 4.0, Section: "Smart Tier with Data Lens" (Nutanix Portal).
Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix Data Lens Features".

NEW QUESTION # 32
Which confirmation is required for an Objects deployment?

- A. Configure a dedicated storage container on Prism Element or Prism Cent
- B. Configure Domain Controllers on both Prism Element and Prism Central.
- C. Configure NTP servers on both Prism Element and Prism Central.
- D. Configure VPC on both Prism Element and Prism Central.

Answer: C

Explanation:
The configuration that is required for an Objects deployment is to configure NTP servers on both Prism Element and Prism Central.
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. Configuring NTP servers on both Prism Element and Prism Central is required for an Objects deployment, because it ensures that the time settings are consistent and accurate across the Nutanix cluster and the Objects cluster, which can prevent any synchronization issues or errors. Reference: Nutanix Objects User Guide, page 9; Nutanix Objects Deployment Guide

NEW QUESTION # 33
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