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Nutanix NCP-US-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Analyze and Monitor Nutanix Unified Storage• Describe the use of Data Lens for data security
Topic 2	<ul style="list-style-type: none">• Troubleshoot issues related to Nutanix Files• Explain Data Management processes for Files and Objects

Topic 3	<ul style="list-style-type: none"> Configure Nutanix Files with advanced features Determine the appropriate method to ensure data availability recoverability
Topic 4	<ul style="list-style-type: none"> Deploy and Upgrade Nutanix Unified Storage Perform upgrades maintenance for Files Objects implementations
Topic 5	<ul style="list-style-type: none"> Given a scenario, configure shares, buckets, and or Volume Groups Troubleshoot a failed upgrade for Files Objects
Topic 6	<ul style="list-style-type: none"> Identify the steps to deploy Nutanix Files Given a scenario, determine product and sizing parameters
Topic 7	<ul style="list-style-type: none"> Configure and Utilize Nutanix Unified Storage Identify the steps to deploy Nutanix Objects

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q25-Q30):

NEW QUESTION # 25

An administrator has changed the user management authentication on an existing file server. A user accessing the NFS share receives a "Permission denied" error in the Linux client machine. Which action will most efficiently resolve this problem?

- A. **Restart the nfs-utils service.**
- B. Restart the client machine.
- C. Change the permission for user.
- D. Restart the RPC-GSSAPI service on the clients.

Answer: A

Explanation:

Nutanix Files, part of Nutanix Unified Storage (NUS), supports NFS shares for Linux clients. The administrator changed the user management authentication on the file server (e.g., updated Active Directory settings, modified user mappings, or changed authentication methods like Kerberos). This change has caused a "Permission denied" error for a user accessing an NFS share from a Linux client, indicating an authentication or permission issue.

Analysis of Options:

* Option A (Change the permission for user): Incorrect. While incorrect permissions can cause a "Permission denied" error, the error here is likely due to the authentication change on the file server, not a share-level permission issue. Changing user permissions might be a workaround, but it does not address the root cause (authentication mismatch) and is less efficient than resolving the authentication issue directly.

* Option B (Restart the nfs-utils service): Correct. The nfs-utils service on the Linux client manages NFS-related operations, including authentication and mounting. After the file server's authentication settings are changed (e.g., new user mappings, Kerberos configuration), the client may still be using cached credentials or an outdated authentication state. Restarting the nfs-utils service (e.g.,

via `systemctl restart nfs-utils`) refreshes the client's NFS configuration, re-authenticates with the file server, and resolves the "Permission denied" error efficiently.

* Option C (Restart the client machine): Incorrect. Restarting the entire client machine would force a reconnection to the NFS share and might resolve the issue by clearing cached credentials, but it is not the most efficient solution. It causes unnecessary downtime for the user and other processes on the client, whereas restarting the `nfs-utils` service (option B) achieves the same result with less disruption.

* Option D (Restart the RPC-GSSAPI service on the clients): Incorrect. The RPC-GSSAPI service (related to GSSAPI for Kerberos authentication) might be relevant if the file server is using Kerberos for NFS authentication. However, there is no standard `rpc-gssapi` service in Linux-GSSAPI; it is typically handled by `rpc.gssd`, a daemon within `nfs-utils`. Restarting `rpc.gssd` directly is less efficient than restarting the entire `nfs-utils` service (which includes `rpc.gssd`), and the question does not specify Kerberos as the authentication method, making this option less applicable.

Why Option B?

The "Permission denied" error after an authentication change on the file server suggests that the Linux client's NFS configuration is out of sync with the new authentication settings. Restarting the `nfs-utils` service on the client refreshes the NFS client's state, re-authenticates with the file server using the updated authentication settings, and resolves the error efficiently without requiring a full client restart or manual permission changes.

Exact Extract from Nutanix Documentation:

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

"If a user receives a 'Permission denied' error on an NFS share after changing user management authentication on the file server, the issue is often due to the Linux client using cached credentials or an outdated authentication state. To resolve this efficiently, restart the `nfs-utils` service on the client (e.g., `systemctl restart nfs-utils`) to refresh the NFS configuration and re-authenticate with the file server."

:

Nutanix Files Administration Guide, Version 4.0, Section: "Troubleshooting NFS Access Issues" (Nutanix Portal).

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

NEW QUESTION # 26

Which protocols are supported by Files?

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

Answer: B

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. Reference: Nutanix Files Administration Guide, page 31; Nutanix Files Solution Guide, page 6

NEW QUESTION # 27

Which scenario is causing the alert and need to be addressed to allow the entities to be protected?

- A. One or more VMs or Volume Groups belonging to the Consistency Group contains state metadata
- B. The logical timestamp for one or more of the Volume Groups is not consistent between clusters
- C. One or more VMs or Volume Groups belonging to the Consistency Group is part of multiple Recovery Plans configured with a Witness.
- D. **One or more VMs or Volume Groups belonging to the Consistency Group may have been deleted**

Answer: D

Explanation:

The scenario that is causing the alert and needs to be addressed to allow the entities to be protected is that one or more VMs or Volume Groups belonging to the Consistency Group may have been deleted. A Consistency Group is a logical grouping of VMs or Volume Groups that are protected together by a Protection Policy. A Protection Policy is a set of rules that defines how often snapshots are taken, how long they are retained, and where they are replicated for disaster recovery purposes. If one or more VMs

or Volume Groups belonging to the Consistency Group are deleted, the Protection Policy will fail to protect them and generate an alert with the code AI303551 - VolumeGroupProtectionFailed. Reference: Nutanix Volumes Administration Guide, page 29; Nutanix Volumes Troubleshooting Guide

NEW QUESTION # 28

An administrator wants to monitor their Files environment for suspicious activities, such as mass deletion or access denials.

How can the administrator be alerted to such activities?

How can the administrator be alerted to such activities?

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

Answer: C

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

Which error logs should the administrator be reviewing to determine why the relates service is down?

- A. Cerebro.ERROR
- B. Tcpkill.log
- C. Arithmos.ERROR
- D. Solver.log

Answer: A

Explanation:

The error log that the administrator should review to determine why the relay service is down is Cerebro.

ERROR. Cerebro is a service that runs on each FSVM and provides relay functionality for Data Lens. Relay service is responsible for collecting metadata and statistics from FSVMs and sending them to Data Lens via HTTPS. If Cerebro.ERROR log shows any errors or exceptions related to relay service, it can indicate that relay service is down or not functioning properly. References: Nutanix Files Administration Guide, page 23; Nutanix Data Lens User Guide

NEW QUESTION # 30

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