Nutanix NCP-US-6.5 Lead2pass, New NCP-US-6.5 Exam Answers

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Nutanix NCP-US-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	- Configure Nutanix Objects - Describe how to monitor performance and usage
Topic 2	- Identify the steps to deploy Nutanix Files - Given a scenario, determine product and sizing parameters
Topic 3	- Given a scenario, configure shares, buckets, and - or Volume Groups - Troubleshoot a failed upgrade for Files - Objects

Topic 4	• Troubleshoot issues related to Nutanix Files • Explain Data Management processes for Files and Objects
Topic 5	• Analyze and Monitor Nutanix Unified Storage • Describe the use of Data Lens for data security
Topic 6	• Deploy and Upgrade Nutanix Unified Storage • Perform upgrades • maintenance for Files • Objects implementations

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q57-Q62):

NEW QUESTION # 57
An administrator has created a volume and needs to attach it to a windows host a via iSCSI. The data Services IP has been configured in the MS iSCSI Initiator, but no target are visible.
What is most likely the cause this issue?

- A. The CHAP Authentication has not been configured on the client.
- B. The CHAP password configured on the client is incorrect.
- C. The host's IQN is not authorized to access to the volume.
- D. The host' s IP address is not authorized to access the volume.

Answer: C

Explanation:
Nutanix Volumes uses IQN-based authorization to control access to volumes. The administrator must specify the IQN of the host that needs to access the volume when creating or editing the volume. If the host's IQN is not authorized, it will not be able to see the target in the MS iSCSI Initiator3. Reference: Nutanix Volumes Administration Guide3

NEW QUESTION # 58
What is the most efficient way of enabling users to restore their files without administrator intervention in multiple Files shares?

- A. Assign the same Category to all FSVMs and adding that Category to a single Protection Policy in PC.
- B. Click Enable next to the name of the share in Manage Recovery Settings from Data Lens.
- C. Click Enable Self Service Restore in the Edit wizard for each share in Shares tab from Files Console.
- D. Add all FSVMs to a Consistency Group within a single asynchronous Protection Domain in PE.

Answer: C

Explanation:
Nutanix Files allows users to restore their files from the snapshots taken by the 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. A protection policy can be applied to one or more file shares. To enable users to restore their files without administrator intervention, the administrator must

enable the Self Service Restore option for each share in the Files Console. This option adds a hidden folder named .snapshot in each share, which contains all the snapshots taken by the protection policy. Users can access this folder and browse the snapshots to find and restore their files. The administrator can also configure the permissions and quota for the .snapshot folder. References: Nutanix Files Administration Guide, page 75; Nutanix Files Self-Service Restore Guide Nutanix Files, part of Nutanix Unified Storage (NUS), provides a Self-Service Restore (SSR) feature that allows end users to recover their files without administrator intervention. This feature is particularly useful for SMB shares, enabling users to access previous versions of files or folders directly from their Windows clients (e.g., via the "Previous Versions" tab in File Explorer).

The most efficient way to enable Self-Service Restore for multiple Files shares is to configure it at the share level within the Files Console. According to the Nutanix Files Administration Guide, the Self-Service Restore option can be enabled for each share individually through the Shares tab in the Files Console. While this requires enabling the setting for each share, it is the most direct and supported method for enabling SSR across multiple shares, as it does not involve external tools like Data Lens or complex configurations like Protection Policies or Consistency Groups.

* Option A: Correct. Enabling Self-Service Restore in the Edit wizard for each share via the Shares tab in the Files Console is the standard method. It allows users to restore files directly without administrator intervention. While it requires configuring each share individually, it is efficient for a small to moderate number of shares and aligns with Nutanix's recommended approach.

* Option B: Incorrect. Nutanix Data Lens is a service for data governance, analytics, and ransomware protection, not for managing Self-Service Restore settings. Data Lens focuses on scanning shares for anomalies and providing recovery points, but it does not have a direct option to enable SSR for shares.

* Option C: Incorrect. Assigning Categories to FSVMs and linking them to a Protection Policy in Prism Central is related to VM or resource protection (e.g., snapshots or replication), not to enabling user-driven file restoration for Files shares.

* Option D: Incorrect. Consistency Groups and Protection Domains in Prism Element are used for data protection and disaster recovery (e.g., asynchronous replication), not for enabling Self-Service Restore for end users.

Exact Extract from Nutanix Documentation:

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

"Self-Service Restore allows end users to recover files and folders from SMB shares without administrator intervention. To enable Self-Service Restore, navigate to the Shares tab in the Files Console, select a share, and click Edit. In the Edit wizard, check the 'Enable Self Service Restore' option. This must be configured for each share individually." Additional Notes:

* While enabling SSR for each share individually (option A) may seem less efficient for a very large number of shares, Nutanix does not currently provide a bulk configuration option for SSR in the Files Console. Automation via APIs could be an alternative for large-scale deployments, but this is not mentioned in the question's options.

* The question emphasizes "most efficient," and option A is the most straightforward and officially supported method per the documentation.

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Nutanix Files Administration Guide, Version 4.0, Section: "Managing Shares - Self-Service Restore" (Nutanix Portal).

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

NEW QUESTION # 59

An administrator needs to enable a Nutanix feature that will ensure automatic client reconnection to shares whenever there are intermittent server-side networking issues and FSVM HA events. Which Files feature should the administrator enable?

* A. Multi-Protocol Shares
* B. Connected Shares
* C. Persistent File Handles
* D. Durable File Handles

Answer: D

Explanation:

Nutanix Files, part of Nutanix Unified Storage (NUS), provides file shares (e.g., SMB, NFS) that clients access. Intermittent server-side networking issues or FSVM High Availability (HA) events (e.g., an FSVM failover, as discussed in Question 40) can disrupt client connections. The administrator needs a feature to ensure automatic reconnection to shares during such events, minimizing disruption for users.

Analysis of Options:

* Option A (Multi-Protocol Shares): Incorrect. Multi-Protocol Shares allow a share to be accessed via both SMB and NFS (as in Questions 8 and 60), but this feature does not address client reconnection during networking issues or FSVM HA events-it focuses on protocol support, not connection resilience.

* Option B (Connected Shares): Incorrect. "Connected Shares" is not a recognized feature in Nutanix Files. It appears to be a made-up term and does not apply to automatic client reconnection.

* Option C (Durable File Handles): Correct. Durable File Handles is an SMB feature in Nutanix Files (as noted in Question 19) that ensures automatic client reconnection after temporary server-side disruptions, such as networking issues or FSVM HA events (e.g.,

failover when an FSVM's IP is reassigned, as in Question 40). When enabled, Durable File Handles allow SMB clients to maintain their session state and automatically reconnect without user intervention, meeting the requirement.

* Option D (Persistent File Handles): Incorrect. "Persistent File Handles" is not a standard feature in Nutanix Files. It may be confused with Durable File Handles (option C), which is the correct term for this SMB capability. Persistent File Handles is not a recognized Nutanix feature.

Why Option C?

Durable File Handles is an SMB 2.1+ feature supported by Nutanix Files that ensures clients can automatically reconnect to shares after server-side disruptions, such as intermittent networking issues or FSVM HA events (e.g., failover). This feature maintains the client's session state, allowing seamless reconnection without manual intervention, directly addressing the administrator's requirement.

Exact Extract from Nutanix Documentation:

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

"Durable File Handles is an SMB feature in Nutanix Files that ensures automatic client reconnection to shares during server-side disruptions, such as intermittent networking issues or FSVM HA events. Enable Durable File Handles to maintain client session state and allow seamless reconnection without user intervention."

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Nutanix Files Administration Guide, Version 4.0, Section: "SMB Features in Nutanix Files" (Nutanix Portal).

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

NEW QUESTION # 60

Which Nutanix Unified Storage capability allows for monitoring usage for all Files deployment globally?

- A. File Analytics
- B. Nutanix Cloud Manager
- C. Files Manager
- D. Data Lens

Answer: D

Explanation:

Data Lens is a feature that provides insights into the data stored in Files across multiple sites, including different geographical locations. Data Lens allows administrators to monitor usage, performance, capacity, and growth trends for all Files deployments globally. Data Lens also provides reports on file types, sizes, owners, permissions, and access patterns3. References: Nutanix Data Lens Administration Guide3

NEW QUESTION # 61

An administrator is tasked with creating an Objects store with the following settings:

* Medium Performance (around 10,000 requests per second)

* 10 TiB capacity

* Versioning disabled

* Hosted on an AHV cluster

immediately after creation, the administrator is asked to change the name of Objects store Who will the administrator achieve this request?

- A. Delete and recreate a new Objects store with the updated name
- B. The Objects store can only be renamed if hosted on ESXI.
- C. Enable versioning and then rename the Object store, disable versioning

Answer: A

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. References: Nutanix Objects User Guide, page 9; Nutanix Objects Solution Guide, page 8

NEW QUESTION # 62

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