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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q88-Q93):

NEW QUESTION # 88

Question:

An administrator has been asked to lock a file indefinitely. The lock can be explicitly removed only by authorized users. Which configuration matches the requirements of this task?

- A. Data Lens Ransomware Protection
- B. Blocked File Types for Files
- C. Nutanix Objects Legal hold
- D. Nutanix Objects with WORM versioning

Answer: C

Explanation:

Legal Hold in Nutanix Objects is a feature designed for compliance and regulatory use cases, ensuring that specific objects (files) cannot be deleted or modified for an indefinite period, even if WORM (Write Once Read Many) policies exist.

Here's how it matches the scenario:

Indefinite Lock:

* Legal Hold ensures that once applied, the object is locked indefinitely.

* Unlike WORM retention, which is based on a fixed duration (like days/months), Legal Hold has no expiration until an authorized administrator explicitly removes it.

Authorized Removal Only:

* Only users with specific Legal Hold management permissions can remove the lock, maintaining compliance and governance integrity.

The NUSA course materials emphasize:

"Legal Hold is a compliance feature that prevents deletion or modification of specific objects. It can only be lifted by authorized administrators, ensuring that the data remains immutable as long as required by legal or regulatory processes." The other options:

WORM versioning- locks data for a fixed retention period; it does not provide indefinite locking.

Data Lens Ransomware Protection- focuses on monitoring for anomalies, not explicit file locking.

Blocked File Types for Files- prevents certain files from being uploaded but does not lock already uploaded files.

Thus, to indefinitely lock a file in Nutanix Objects, the administrator should use Legal Hold.

NEW QUESTION # 89

An administrator is managing two Nutanix clusters that are both hosting Nutanix Files instances. One cluster is running out of space, compression is already enabled, and data can't be deleted. Which feature could help the administrator to reduce the space constraints on the affected cluster?

- A. Smart Tiering
- B. Smart Sync
- C. Object Replication
- D. Smart DR

Answer: A

Explanation:

To address space constraints on a Nutanix Files instance in a cluster where compression is already enabled and data cannot be deleted, the administrator should use Smart Tiering. Smart Tiering, enabled through Nutanix Data Lens, allows the administrator to tier infrequently accessed (cold) data from the Nutanix Files instance to a secondary storage tier, such as a cloud-based object store (e.g., AWS S3), thereby freeing up space on the primary cluster without deleting data.

The Nutanix Unified Storage Administration (NUSA) course explains that "Smart Tiering, managed via Nutanix Data Lens, enables Nutanix Files to offload cold data to a secondary storage tier, such as cloud storage, to alleviate space constraints while maintaining data accessibility." This feature uses lifecycle policies to identify data that has not been accessed for a specified period and moves it to a cost-effective tier, reducing the storage footprint on the primary cluster.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further states that "Smart Tiering is an effective solution for managing space constraints in Nutanix Files by tiering cold data to external storage, such as AWS S3, while keeping the data accessible to users through a unified namespace." This approach is ideal for the scenario, as it addresses the space issue without requiring data deletion, and it works even when compression is already enabled.

The other options are incorrect:

* Smart DR: Smart DR is a disaster recovery feature for Nutanix Files that replicates data between sites for failover and recovery. It does not reduce space usage on the primary cluster, as it creates a copy of the data on the secondary site.

* Object Replication: Object Replication is a feature of Nutanix Objects, not Nutanix Files, and it focuses on replicating object store buckets, not file shares, to another site.

* Smart Sync: Smart Sync is not a Nutanix feature; it may refer to third-party tools or unrelated functionalities and is not applicable here.

The NUSA course documentation emphasizes that "Smart Tiering with Nutanix Data Lens provides a seamless way to manage space constraints in Nutanix Files by offloading cold data to secondary storage, ensuring efficient use of primary cluster resources."

References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Data Lens: "Smart Tiering for Nutanix Files space management." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Smart Tiering with Nutanix Data Lens for Nutanix Files." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Data Lens Guide: "Configuring Smart Tiering for Nutanix Files."

NEW QUESTION # 90

An administrator needs to configure an SMB share for the user profiles in a company. Which network share type is most suitable for this task?

- A. A standard share
- **B. A distributed share**
- C. A WORM share
- D. A connected share

Answer: B

Explanation:

To configure an SMB share for user profiles in a company using Nutanix Files, the most suitable network share type is a **distributed share**. User profiles typically require a share that can scale with the number of users, provide high availability, and ensure consistent performance across multiple clients. A distributed share in Nutanix Files is designed to meet these needs by distributing data and workload across all File Server Virtual Machines (FSVMs) in the file server, ensuring scalability and load balancing.

The **Nutanix Unified Storage Administration (NUSA)** course states, "A distributed share in Nutanix Files is ideal for workloads like user profiles, as it leverages all FSVMs to provide scalability, high availability, and consistent performance for large numbers of concurrent users." Distributed shares are optimized for environments where multiple users access the share simultaneously, such as in user profile scenarios where each user has a profile folder accessed via SMB. This share type ensures that the workload is balanced across FSVMs, preventing any single FSVM from becoming a bottleneck.

The **Nutanix Certified Professional - Unified Storage (NCP-US)** study guide further elaborates that "distributed shares are recommended for user profile storage in Nutanix Files, as they provide seamless scalability and fault tolerance by distributing data across all FSVMs in the file server." This is particularly important for user profiles, which are often accessed during login/logout events, requiring low latency and high concurrency support.

The other options are incorrect:

- **A standard share**: A standard share is hosted on a single FSVM, which can become a performance bottleneck and lacks the scalability needed for user profiles with many concurrent users.

- **A connected share**: There is no such share type as a "connected share" in Nutanix Files; this term is not applicable.

- **A WORM share**: A WORM (Write Once, Read Many) share is designed for immutable data retention (e.g., for compliance), not for user profiles, which require frequent read/write operations.

The NUSA course documentation emphasizes that "distributed shares are the best choice for user profile storage in Nutanix Files, ensuring scalability and performance for enterprise environments with many users." References:

- Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Configuring distributed shares for user profiles."

- Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Share types in Nutanix Files for user workloads."

- Nutanix Documentation (<https://www.nutanix.com>), Nutanix Files Administration Guide: "Distributed shares for user profile storage."

NEW QUESTION # 91

An administrator has determined that adding File Server VMs to the cluster will provide more resources.

What must the administrator validate so that the new File Server VMs can be added?

- A. Ensure Files Analytics is installed.
- B. Sufficient storage container space is available to host the volume groups.
- C. Ensure network ports are available.
- **D. Sufficient nodes in the cluster is greater than current number of FSVMs.**

Answer: D

NEW QUESTION # 92

An administrator is trying to configure Mutual CHAP on a Linux guest. During configuration, the administrator keeps getting an Authentication Failure error.

What should the administrator do to resolve the issue?

- A. Configure the password on the client, leave the target password blank.
- B. Configure the client and target with different passwords.
- **C. Configure the client and target with the same password.**
- D. Configure the password on the target, leave the client password blank.

Answer: C

Explanation:

Mutual CHAP(Challenge-Handshake Authentication Protocol) is used in Nutanix Unified Storage for secure two-way authentication between an iSCSI initiator (client) and the target (VG in Nutanix).

For successful mutual authentication, both the client and the target must use the same CHAP secret:

* The initiator uses this secret to authenticate the target.

* The target uses the same secret to authenticate the initiator.

The NCP-US and NUSA course materials clearly state:

"Mutual CHAP requires the same CHAP secret to be configured on both the iSCSI initiator (client) and target.

Mismatched secrets will result in authentication failures."

In this scenario, the error is because the secrets do not match. Setting the same password on both resolves the issue.

NEW QUESTION # 93

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As we noted earlier, turning on the Prevent Manual Positioning checkbox is exactly NCP-US-6.10 the same as choosing Lock Position from the Object menu, The recommendations may be for specific people, celebrities, organizations, and/or businesses.

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