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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q39-Q44):

NEW QUESTION # 39

Question:

The administrator creates an S3 bucket as the backup target. While creating the Nutanix Objects endpoint to the newly created S3 bucket, the following error is observed:

"Method Not Allowed: An object from the object-lock enabled bucket can not be modified or deleted unless the retention period is

elapsed." What is the most likely cause?

- A. The S3 bucket name is incorrect.
- B. The API key is not configured correctly.
- C. Object-Level permissions are incorrect for GET, HEAD, and PUT bucket-level permissions.
- D. Write Once Ready Many (WORM) is enabled on the S3 bucket.

Answer: D

Explanation:

The error message explicitly references an object-lock enabled bucket and restrictions on modifying/deleting objects. This points directly to the WORM (Write Once Read Many) feature being enabled on the S3 bucket.

WORM (Object Lock):

* Object Lock (also called WORM) prevents objects from being deleted or modified for a retention period set by the bucket's policy.

* The error states:

"An object from the object-lock enabled bucket can not be modified or deleted unless the retention period is elapsed."

* This directly matches the behavior of an S3 bucket with WORM retention.

The other options:

- * A. Bucket name incorrect: Would result in a "NoSuchBucket" or "NotFound" error, not "Method Not Allowed."
- * C. Object-Level permissions: Insufficient permissions would cause "Access Denied" or "Forbidden," not WORM-specific errors.
- * D. API key misconfiguration: Would typically produce authentication errors ("SignatureDoesNotMatch," etc.), not a WORM policy restriction.

The NUSA course discusses WORM behavior:

"If WORM is enabled on a bucket, objects cannot be deleted or modified until the retention period expires.

Attempting to do so will generate 'Method Not Allowed' errors."

Thus, the error here is directly caused by WORM retention (Object Lock) being active on the S3 bucket.

NEW QUESTION # 40

What is the maximum number of snapshots that can be configured for a Nutanix Files snapshot schedule?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

The maximum number of snapshots that can be configured for a Nutanix Files snapshot schedule is 100.

Nutanix Files supports snapshot schedules to automate the creation of point-in-time snapshots for file shares, which are useful for data protection, recovery, and backup purposes. The snapshot schedule defines how frequently snapshots are taken and how many are retained.

According to the Nutanix Unified Storage Administration (NUSA) course, Nutanix Files allows administrators to configure snapshot schedules with a maximum retention of 100 snapshots per share. The course states, "Nutanix Files snapshot schedules can be configured to retain up to 100 snapshots, providing flexible data protection for file shares." This limit ensures that administrators can maintain a sufficient number of recovery points while managing storage efficiency.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide reinforces this by noting that

"the snapshot schedule for Nutanix Files supports a maximum of 100 snapshots per share, allowing for granular recovery options." Administrators can configure the frequency (e.g., hourly, daily) and retention period, but the total number of snapshots retained cannot exceed 100 per share.

The other options (25, 50, 75) underestimate the maximum snapshot limit for Nutanix Files, as the system supports up to 100 snapshots to accommodate various data protection needs.

References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Configuring snapshot schedules and retention policies." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Snapshot management for Nutanix Files." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Files Administration Guide: "Snapshot schedules and maximum retention limits."

NEW QUESTION # 41

Which feature allows for enforcing strict capacity limits for individual users?

- A. Storage Policy with a Hard Storage Capacity Limit
- B. Quota Policy with a Soft Quota Limit
- C. Storage Policy with a Soft Storage Capacity Limit
- D. Quota Policy with a Hard Quota Limit

Answer: D

Explanation:

To enforce strict capacity limits for individual users in Nutanix Files, the administrator should use a Quota Policy with a Hard Quota Limit. Nutanix Files supports quota policies to manage storage usage at the user, group, or share level, and a hard quota limit ensures that users cannot exceed the specified capacity, enforcing strict control over storage consumption.

The Nutanix Unified Storage Administration (NUSA) course states, "Nutanix Files supports quota policies with hard limits to enforce strict capacity restrictions for individual users, preventing them from exceeding their allocated storage." A hard quota limit blocks write operations once the user reaches the defined capacity, ensuring compliance with storage restrictions. This is particularly useful for managing storage in multi-tenant environments or ensuring fair resource allocation.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that "a Quota Policy with a Hard Quota Limit is the recommended approach for enforcing strict capacity limits per user in Nutanix Files, as it denies further writes when the limit is reached." In contrast, a soft quota limit only generates warnings but allows users to exceed the limit, which does not meet the requirement for strict enforcement.

The other options are incorrect:

- * Storage Policy with a Hard Storage Capacity Limit: Storage policies in Nutanix typically apply to data placement or tiering (e.g., in Nutanix Volumes or Objects) and are not used for user-level quotas in Nutanix Files.
- * Quota Policy with a Soft Quota Limit: A soft quota limit only provides warnings when the limit is exceeded, allowing users to continue writing data, which does not enforce strict capacity limits.
- * Storage Policy with a Soft Storage Capacity Limit: Similar to the above, this is not a user-level quota mechanism and does not enforce strict limits.

The NUSA course documentation emphasizes that "Quota Policies with Hard Quota Limits are the primary mechanism in Nutanix Files for enforcing strict capacity limits for individual users, ensuring they cannot exceed their allocated storage." References: Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Configuring quota policies for user storage limits." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Quota management in Nutanix Files." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Files Administration Guide: "Setting hard quota limits for users."

NEW QUESTION # 42

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

Answer: A

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 # 43

In File Analytics, what enables searching for a specific user or file to review activity?

- A. Analysis Session
- B. Anomalies Widget
- C. RBAC
- **D. Audit Trails**

Answer: D

Explanation:

Comprehensive and Detailed Explanation from Nutanix Unified Storage (NCP-US) and Nutanix Unified Storage Administration (NUSA) course documents:

In Nutanix Files, File Analytics is a powerful tool designed to provide visibility and insights into file system usage, security, and trends. Within File Analytics, different components are designed for distinct tasks:

* **RBAC (Role-Based Access Control):** This controls who can access which features within File Analytics but does not directly provide activity search capabilities.

* **Audit Trails:** The Audit Trails feature is specifically designed to search for user or file activity across the file system. It records detailed events such as file access, modifications, deletions, and other interactions. In the NUSA course, it's emphasized that Audit Trails is the primary tool for tracking activity of specific users or files.

The administrator can enter the name of a user or file in the search bar within Audit Trails to instantly pull up all related activities. This enables precise analysis and helps with troubleshooting or security investigations.

* **Analysis Session:** Analysis Sessions are used to group and run specific data analysis tasks. They do not directly provide searching for user/file activities.

* **Anomalies Widget:** The Anomalies Widget highlights unusual activity patterns but does not provide targeted search capabilities. The NCP-US course also highlights Audit Trails as the go-to tool for forensic analysis and activity review, reinforcing that Audit Trails is the correct and most direct answer.

NEW QUESTION # 44

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