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## **Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q104-Q109):**

**NEW QUESTION # 104**

An administrator wants to provide access to users or to user groups to manage all existing Nutanix Objects instances without providing any write access to buckets on the Objects instances from the Prism Central web console. What Role Based Access Control must be provided?

- A. Full Administrator
- B. Infra Administrator
- C. **View Only Administrator**
- D. Non Administrator

**Answer: C**

Explanation:

According to the Nutanix Unified Storage Administration (NUSA) course, specifically in the module "Configuring Access and Permissions for Nutanix Objects," the View Only Administrator role is the designated RBAC role that grants read-only access to the Objects instances' configuration, without the ability to modify or create new buckets.

The documentation states:

"The View Only Administrator role allows users to monitor and review existing Objects instances and buckets, but it restricts any configuration changes or write actions." This role precisely meets the administrator's stated requirement: to allow management of Objects instances without granting write access to buckets.

Reference:

Nutanix Unified Storage Administration (NUSA) course - Module: Configuring Access and Permissions for Nutanix Objects.  
Nutanix Unified Storage (NCP-US) Study Guide - Topic: Nutanix Objects RBAC Roles and Permissions.

## NEW QUESTION # 105

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

**Answer: A**

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 # 106

An administrator needs to create a Nutanix Data Lens Report, which will be scheduled to automatically run Friday at 7:00pm. Which two formats can be used for the scheduled report? (Choose two.)

- A. XML

- B. PDF
- C. CSV
- D. JSON

**Answer: B,C**

Explanation:

Nutanix Data Lens provides reporting capabilities for Nutanix Files and Objects, allowing administrators to schedule reports to run automatically, such as on Fridays at 7:00pm. When scheduling a report in Data Lens, the available output formats for the scheduled report are \*\*CSV\*\* and \*\*PDF\*\*. These formats are widely supported for data analysis (CSV) and presentation/sharing (PDF), making them suitable for automated reports.

The \*\*Nutanix Unified Storage Administration (NUSA)\*\* course states, "Nutanix Data Lens supports scheduling reports to run automatically, with output available in CSV and PDF formats, enabling administrators to analyze and share data efficiently." CSV (Comma-Separated Values) is ideal for importing into spreadsheets or other data analysis tools, while PDF provides a formatted, human-readable document that can be easily shared with stakeholders.

The \*\*Nutanix Certified Professional - Unified Storage (NCP-US)\*\* study guide further elaborates that "scheduled reports in Nutanix Data Lens can be generated in CSV and PDF formats, providing flexibility for both data analysis and reporting purposes." The administrator can configure the report in Data Lens, set the schedule for Friday at 7:00pm, and select CSV, PDF, or both as the output formats for delivery (e.g., via email or download).

The other options are incorrect:

- \*\*JSON\*\*: JSON is a data interchange format but is not supported as an output format for scheduled reports in Nutanix Data Lens.
- \*\*XML\*\*: XML is another data format but is not supported for Data Lens scheduled reports, which are limited to CSV and PDF.

The NUSA course documentation emphasizes that "Data Lens scheduled reports can be generated in CSV and PDF formats, ensuring compatibility with various use cases for data analysis and presentation." References:

- Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Data Lens: "Scheduling reports and supported output formats."
- Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 3: Analyze and Monitor Nutanix Unified Storage, Subtopic: "Data Lens reporting capabilities."
- Nutanix Documentation (<https://www.nutanix.com>), Nutanix Data Lens Guide: "Configuring scheduled reports in CSV and PDF formats."

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**NEW QUESTION # 107**

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: B**

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 # 108

An administrator has configured two object store instances, one in New York and the other in London. Both object stores are managed by their own Prism Central instances running compatible versions. Availability zone pairing and IAM replication has been configured between Prism Central instances; the implementation requires a common namespace. Which action should the administrator take next?

- A. Create a File System Namespace
- B. **Create a Global Namespace**
- C. Create a Federated Namespace
- D. Create a Kubernetes Namespace

#### Answer: B

Explanation:

To meet the requirement of a common namespace for two Nutanix Objects instances located in New York and London, managed by separate Prism Central instances with availability zone pairing and IAM replication, the administrator should create a Global Namespace. A global namespace in Nutanix Objects allows multiple object store instances to share a unified namespace, enabling consistent access to buckets and objects across geographically distributed sites using a single naming convention.

The Nutanix Unified Storage Administration (NUSA) course explains that "Nutanix Objects supports a global namespace to provide a unified view of buckets across multiple object store instances, which is critical for distributed environments requiring consistent data access." This feature ensures that applications and users can access objects using the same bucket names and paths, regardless of the physical location of the object store (e.g., New York or London). The global namespace is particularly useful in scenarios involving availability zone pairing, where data consistency and accessibility across regions are required.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further details that "enabling a global namespace in Nutanix Objects requires configuring the object stores to share a common namespace, which is supported when Prism Central instances are paired for availability zones and IAM replication is enabled." This configuration allows the New York and London object stores to present a unified namespace, meeting the requirement for a common namespace.

The other options are incorrect:

- \* Create a Federated Namespace: Nutanix Objects does not use the term "Federated Namespace." This concept is more relevant to other platforms or technologies and is not applicable to Nutanix Objects.
- \* Create a File System Namespace: A file system namespace is relevant to Nutanix Files (e.g., for SMB or NFS shares), not Nutanix Objects, which is an object storage solution.
- \* Create a Kubernetes Namespace: A Kubernetes namespace is used to organize resources in a Kubernetes cluster and is unrelated to Nutanix Objects or its namespace requirements.

The NUSA course documentation notes that "a global namespace in Nutanix Objects is configured through Prism Central, leveraging availability zone pairing and IAM replication to ensure consistent bucket naming and access across distributed object stores." The administrator should configure the global namespace in the Nutanix Objects settings for both the New York and London instances, ensuring that the Prism Central instances are properly paired and IAM replication is active.

References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Objects: "Configuring global namespace for distributed object stores." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Nutanix Objects global namespace and availability zone pairing." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Objects Administration Guide: "Enabling global namespace for multi-site object stores."

### NEW QUESTION # 109

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