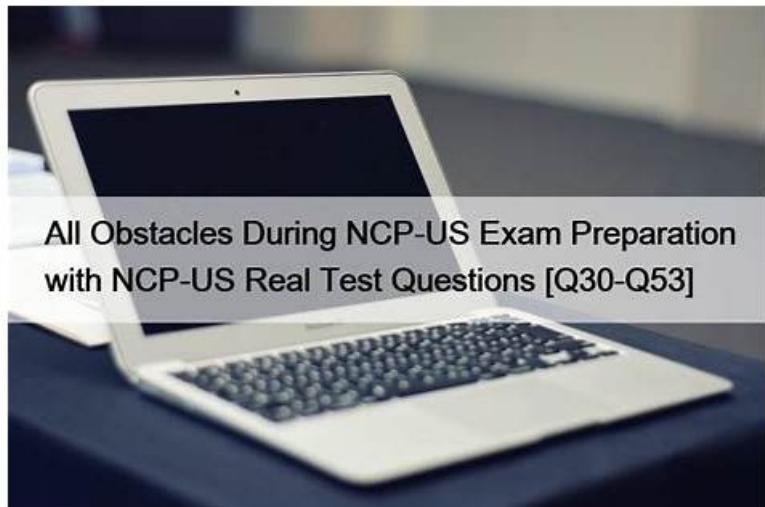


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## Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q47-Q52):

### NEW QUESTION # 47

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

**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 # 48

Which term describes Nutanix Files blocking access to a file until its file state is manually changed?

- A. Cleaned
- B. Unquarantined
- C. Deleted
- D. Quarantined

**Answer: D**

Explanation:

In Nutanix Files, there is a built-in feature called File Quarantine. When certain suspicious or malicious activity is detected—often through integrations with file scanning tools or security alerts—the file is quarantined. In a quarantined state, access to the file is blocked until an administrator manually reviews and decides to either unquarantine or delete the file.

The NCP-US and NUSA courses highlight this term as follows:

"Files that are detected to have potential issues or threats are placed in a quarantined state by Nutanix Files."

This quarantined state restricts user access to ensure security and requires manual administrative action to restore access." Thus, the correct term is Quarantined.

#### NEW QUESTION # 49

An administrator is concerned that storage in the Nutanix File Server is being used to store personal photos and videos. How can the administrator determine if this is the case?

- A. Examine the File Distribution by Type widget from the Files Console for the File Server.
- B. Examine the File Distribution by Type widget in the File Analytics dashboard for the File Server.
- C. Examine the File Activity widget in the File Analytics dashboard for the File Server.
- D. Examine the Usage Summary table for the File Server Container in the Prism Element Storage page.

**Answer: B**

Explanation:

To determine if the Nutanix File Server is being used to store personal photos and videos, the administrator should examine the File Distribution by Type widget in the File Analytics dashboard for the File Server.

Nutanix File Analytics is a monitoring and analytics tool that provides detailed insights into file share activities, including the types of files stored on the file server. The File Distribution by Type widget specifically categorizes files by their extensions (e.g., .jpg, .mp4), allowing the administrator to identify whether image or video files are present.

The Nutanix Unified Storage Administration (NUSA) course states, "The File Analytics dashboard includes the File Distribution by Type widget, which displays the breakdown of file types stored on the Nutanix File Server, enabling administrators to identify specific file categories such as images or videos." This widget provides a visual representation of file types, making it easy to detect if personal photos (e.g., .jpg, .png) or videos (e.g., .mp4, .avi) are being stored.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that "File Analytics offers granular visibility into file storage patterns through widgets like File Distribution by Type, which is ideal for identifying unauthorized or non-business-related content, such as personal media files." By accessing this widget in the File Analytics dashboard, the administrator can confirm the presence of photo and video files and take appropriate action, such as setting policies to restrict such content.

The other options are incorrect or insufficient:

\* Examine the Usage Summary table for the File Server Container in the Prism Element Storage page: The Usage Summary table in Prism Element provides high-level storage metrics (e.g., capacity usage) but does not break down data by file type, so it cannot identify photos or videos.

\* Examine the File Activity widget in the File Analytics dashboard for the File Server: The File Activity widget shows file access patterns (e.g., read/write operations) but does not provide details about file types, making it unsuitable for this purpose.

\* Examine the File Distribution by Type widget from the Files Console for the File Server: The Nutanix Files Console is used for managing file servers and shares, but it does not include a File Distribution by Type widget. This widget is specific to the File Analytics dashboard.

The NUSA course documentation highlights that "the File Distribution by Type widget in File Analytics is a key tool for auditing file content, allowing administrators to detect and manage non-compliant or personal files, such as photos and videos, stored on the file server." References:

Nutanix Unified Storage Administration (NUSA) Course, Section on File Analytics: "Using the File Analytics dashboard to monitor file types and storage patterns." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 3: Analyze and Monitor Nutanix Unified Storage, Subtopic: "File Analytics and file type distribution analysis." Nutanix Documentation (<https://www.nutanix.com>), Nutanix File Analytics Guide: "File Distribution by Type widget for file content auditing."

## NEW QUESTION # 50

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

**Answer: B**

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 # 51

What prerequisite must be met before a Nutanix Files SMB share can be used?

- A. Configure directory services.
- B. Enable a strong password policy.
- C. Run afs infra.start
- D. Register the cluster with Prism Central.

**Answer: A**

Explanation:

Directory services integration (e.g., Active Directory) is mandatory for SMB shares to:

- \* Authenticate users.
- \* Apply access controls (ACLs).
- \* Enable Kerberos-based security. Without this, SMB shares cannot be accessed by domain-joined clients.
- \* Option B: Prism Central registration enables central management but isn't a share prerequisite.
- \* Option C: afs infra.start is an invalid command.
- \* Option D: Password policies are enforced via directory services but not a standalone prerequisite.

Reference:Nutanix Files Administration Guide:

"Active Directory integration is required before creating SMB shares. File Server VMs must be domain-joined for user authentication."(Chapter: "Configuring SMB Shares") Nutanix Unified Storage Administration (NUSA) Course: "Directory services configuration is the foundational step for SMB share deployment."(Module: "Nutanix Files SMB Implementation")

### NEW QUESTION # 52

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This article is intended for system, storage, and database administrators, Further, NCP-US-6.10 they need to understand the basics of relational databases and technologies such as indexing and stored procedures to effectively develop applications.

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