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# Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q15-Q20):

# **NEW QUESTION #15**

Ouestion:

An administrator needs to move infrequently accessed data to lower-cost storage based on file type and owner, and automatically recall data if data access frequency has increased.

What should administrator do to satisfy these requirements?

- A. Configure Advanced tiering in Data Lens.
- B. Create an SSR-enabled share in Files.
- C. Create a Lifecycle Rule in Objects Buckets tab.
- D. Configure Smart tiering in Files.

#### Answer: D

#### Explanation:

Smart Tieringin Nutanix Files is a built-in feature that allows administrators to automatically move infrequently accessed data(cold data) to lower-cost storage tiers(like NFS or S3-compatible storage). It also supports automatically recalling data if it becomes hot (frequently accessed) again.

According to NUSA course details:

"Smart Tiering policies in Nutanix Files allow administrators to define rules based on file metadata (type, size, owner) and last access time. Cold data is tiered off to cheaper storage, and Files can recall the data if needed, ensuring transparent access for users." Key reasons why Smart Tiering is the solution:

- \* Automatically identifies cold data(based on access patterns).
- \* Moves cold data to external or cheaper storagetransparently.
- \* Re-hydrates dataautomatically if it becomes hot again, maintaining performance and user experience.

The other options:

Advanced tiering in Data Lens- Data Lens is for analytics and reporting, not for moving data.

Lifecycle Rules in Objects- manages data lifecycle for object buckets, not Files shares.

SSR (Self-Service Restore)- is for file recovery, not data tiering.

Thus, the administrator shouldconfigure Smart Tiering in Nutanix Filesto satisfy the requirement.

# **NEW QUESTION #16**

An administrator notices the option to upgrade Objects Manager is disabled. What is the most likely reason?

- A. Provided access keys are wrong
- B. Objects Service upgrade previously failed
- C. Objects browser is not available
- D. Prism Element upgrade previously failed

# Answer: B

#### Explanation:

The administrator is attempting to upgrade Objects Manager, a component of Nutanix Objects, but notices that the upgrade option is disabled in Prism Central's Lifecycle Manager (LCM). The most likely reason is that an \*\*Objects Service upgrade previously failed\*\*. Nutanix Objects consists of multiple components, including Objects Manager and Objects Service, and LCM enforces dependencies between these components during upgrades. If a prior upgrade of Objects Service failed, LCM will disable the upgrade option for Objects Manager until the issue with Objects Service is resolved.

The \*\*Nutanix Unified Storage Administration (NUSA)\*\* course states, "LCM may disable the upgrade option for Objects Manager if a dependency, such as Objects Service, has a failed upgrade, as Nutanix Objects components must be upgraded in a specific order to maintain system stability." Objects Service is a core component of Nutanix Objects that handles the underlying

object storage operations, while Objects Manager provides management and orchestration. A failed Objects Service upgrade can leave the system in an inconsistent state, preventing further upgrades of related components like Objects Manager until the failure is resolved.

The \*\*Nutanix Certified Professional - Unified Storage (NCP-US)\*\* study guide further elaborates that "a common reason for a disabled upgrade option in LCM for Objects Manager is a previous failure in upgrading Objects Service, which must be addressed by troubleshooting the failed upgrade and ensuring all dependencies are met." The administrator should check the LCM logs for details of the failed Objects Service upgrade, resolve the issue (e.g., by addressing network connectivity, disk space, or version compatibility problems), and then retry the upgrade process.

The other options are incorrect:

- \*\*Provided access keys are wrong\*\*: Access keys are relevant for S3-compatible API access to Nutanix Objects buckets, not for LCM upgrades of Objects Manager.
- \*\*Objects browser is not available\*\*: The 'Objects browser' is not a component or requirement for upgrading Objects Manager; this term may refer to the UI for browsing objects, which is unrelated to LCM upgrades.
- \*\*Prism Element upgrade previously failed\*\*: A failed Prism Element upgrade might affect cluster-level operations, but it is less likely to directly disable the Objects Manager upgrade option, as Objects Manager upgrades are managed through Prism Central and depend on Objects Service, not Prism Element.

The NUSA course documentation emphasizes that "a failed Objects Service upgrade is a frequent cause of disabled upgrade options for Objects Manager in LCM, requiring administrators to resolve the failure before proceeding." References:

- Nutanix Unified Storage Administration (NUSA) Course, Section on Lifecycle Management:
- "Troubleshooting disabled upgrade options in LCM."
- Nutanix Certified Professional Unified Storage (NCP-US) Study Guide, Topic 4: Troubleshoot Nutanix Unified Storage, Subtopic: "Diagnosing upgrade issues for Nutanix Objects components."
- Nutanix Documentation (https://www.nutanix.com), LCM Administration Guide: "Resolving failed upgrades for Objects Service dependencies."

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#### **NEW QUESTION #17**

Ouestion:

A Nutanix Files cluster isunreachableafter an administrator changed itsname.

What should the administrator do to solve the problem?

- A. Delete active user sessions from Files.
- B. Restart FSVMs to apply the changes.
- C. Delete old and add new DNS entries.
- D. Restart CVMs to apply the changes.

#### Answer: C

# Explanation:

Changing thename of a Nutanix Files clusterinvolves updating the DNS name resolution for its FSVMs and VIPs. When the cluster's name changes:

The underlying IP addresses (CVMs, FSVMs, VIPs)do not change.

However, DNS entries associated with the old cluster name become outdated, causing clients (including management interfaces and file share connections) to fail to resolve the new name to the correct IP addresses.

From the NUSA course troubleshooting section:

"After renaming a Files cluster, update the DNS entries to reflect the new name. Otherwise, clients and administrators will be unable to reach the cluster resources." Restarting CVMs or FSVMs does not update DNS entries.

Deleting active user sessions won't fix the DNS resolution problem.

Therefore, to resolve theunreachabilityissue, the administrator must:

#Delete old DNS entriesfor the previous cluster name.

#Add new DNS entriesmapping the new cluster name to the same IPs of the FSVMs and VIP.

This ensures that all systems can properly resolve the new cluster name and reach the Nutanix Files services.

# **NEW QUESTION #18**



Error in deployment type[CREATE update failed unable to pull docker image 464585393164.dkr.ecr.us-west-2.amazonaws.com/nutanix-msp/idf-conta ("ClusterNar

An administrator is currently troubleshooting a failed Nutanix Objects deployment using LCM and sees the error message shown in the

An administrator is currently troubleshooting a failed Nutanix Objects deployment using LCM and sees the error message shown in the exhibit.

The Objects cluster deployment is experiencing the following symptoms:

- \* The Objects Home UI Page shows the error: unable to pull the docker images
- \* The docker pull is failing on the first image

The administrator determined that MSP cluster deployment has completed successfully looking at msp controller.out.

Which log file should the administrator use to investigate and troubleshoot this issue further?

- A. aoss service manager.out
- B. cluster health.out
- C. 1cm metrics uploader.out
- D. domain manager.out

#### Answer: A

#### Explanation:

According to the Nutanix Unified Storage Administration (NUSA) course, in the Troubleshooting Nutanix Objects

Deployment section, the aoss service manager out log file is explicitly responsible for tracking the status and lifecycle of container services, including pulling Docker images during the deployment of Nutanix Objects.

This log file is where administrators should look for:

- \* Container image pull attempts
- \* Any errors during docker pull actions
- \* Overall container service management actions and errors

The module "Deploying and Troubleshooting Nutanix Objects" from the NUSA course states:

"During deployment of Nutanix Objects, the aoss service manager out log file provides detailed status information regarding container image pulls, container lifecycle events, and object service startup procedures.

This log file is essential when troubleshooting deployment failures related to container image downloads." The other log files listed in the question are used for different components:

- \* domain manager.out:Related to domain services and identity management.
- \* 1cm metrics uploader.out:Responsible for uploading metrics, not related to container image pulls.
- \* cluster health.out:Used for overall cluster health, but not specific to container lifecycle events.

#### Reference:

Nutanix Unified Storage Administration (NUSA) course - Module: Deploying and Troubleshooting Nutanix Objects - Section: Key Logs for Troubleshooting Nutanix Objects Deployment.

Nutanix Unified Storage (NCP-US) Study Guide - Topic: Nutanix Objects Deployment Troubleshooting.

# **NEW QUESTION #19**

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

#### Answer: C

# 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 #20**

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