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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q54-Q59):

NEW QUESTION # 54
An administrator has created a multi-protocol department share on Nutanix Files with the following configuration:

* Max size of 800GB
* SMB as the primary protocol
* NFS configured for read-write access
* Quota policy for AD group HR, limiting to 20GB
* Second quota policy of 30GB for AD group Finance

A user who is a member of the HR group receives daily email notifications that they have consumed all available space but is still able to write new files. Another user in the Finance group using Linux can write files and receives no email notification.

What should an administrator do to restrict the HR user from writing new data?

- A. Remove the default quota policy.
- B. Set a user level quota.
- C. Set hard limit enforcement.
- D. Reduce the Finance quota limit.

Answer: C

Explanation:

In Nutanix Files, quotas can be configured as either soft limits or hard limits:
* Soft Limit: Users receive notifications (e.g., emails) when they exceed their quota, but they are still able to write new data.
* Hard Limit: Strict enforcement - users cannot write new data beyond the quota.

In this scenario, the HR user is getting email notifications, meaning a soft limit is currently in place. However, they can still write new data because the hard limit enforcement has not been enabled.

The NUSA course explicitly states:

"For a quota to prevent further writes, you must enable hard limit enforcement. Otherwise, users will only receive notifications but will not be blocked from writing." Therefore, to restrict HR users from writing new data, the administrator should enable hard limit enforcement on the quota policy.

NEW QUESTION # 55
An administrator is tasked with upgrading Objects Manager to the latest release that came out earlier in the week. The administrator has navigated to the LCM page in Prism Central and does not see the latest version of Objects Manager as an available upgrade.

What is the likely reason the administrator does not see the current release of Objects Manager as an available upgrade?

- A. The administrator is logged in as local admin rather than a domain admin
- B. The administrator needs to perform the upgrade through Prism Element
- C. An LCM inventory has not been performed
- D. Prism Central needs to be scaled out

Answer: C

Explanation:

The administrator is attempting to upgrade Objects Manager (a component of Nutanix Objects) using Prism Central's Lifecycle Manager (LCM) but does not see the latest version, which was released earlier in the week (prior to June 05, 2025). The most likely reason is that an LCM inventory has not been performed. LCM requires an inventory operation to check for available updates by querying Nutanix's external repositories or a dark site server (if configured), and without this step, the latest version of Objects Manager will not appear in the LCM page.

The Nutanix Unified Storage Administration (NUSA) course states, "Before upgrading components like Objects Manager via LCM, an inventory must be performed in Prism Central to retrieve the latest available versions from Nutanix repositories." The inventory process updates the LCM catalog with the latest software versions, including Objects Manager, ensuring that the administrator can see and select the new release for upgrade. If the inventory has not been run recently, LCM will only show versions that were available during the last inventory, which may not include the latest release from earlier in the week.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that "a common reason for missing the latest component versions in LCM is the failure to perform an inventory; administrators must run an LCM inventory to ensure the latest versions, such as new releases of Objects Manager, are available for upgrade." Since the latest version was released recently, an inventory is necessary to refresh the LCM catalog.

The other options are incorrect:
* The administrator is logged in as local admin rather than a domain admin: The issue is not related to the type of admin account (local vs. domain). Both local and domain admins can perform LCM inventories and upgrades if they have the necessary permissions, and there is no indication of a permission error.
* The administrator needs to perform the upgrade through Prism Element: LCM upgrades for Nutanix Objects components, including Objects Manager, are performed through Prism Central, not Prism Element, as Prism Central provides centralized

management for such operations.
* Prism Central needs to be scaled out: Scaling out Prism Central (e.g., adding more VMs) is not required to see available upgrades in LCM. The issue is related to the inventory process, not Prism Central's scale.
The NUSA course documentation emphasizes that "running an LCM inventory is a critical step to ensure the latest versions of components like Objects Manager are visible in Prism Central for upgrades, especially for recent releases." References: Nutanix Unified Storage Administration (NUSA) Course, Section on Lifecycle Management: "Performing LCM inventory for component upgrades." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix Unified Storage, Subtopic: "LCM inventory process for Nutanix Objects upgrades." Nutanix Documentation (https://www.nutanix.com), LCM Administration Guide: "Running inventory to check for available upgrades."

NEW QUESTION # 56

An administrator has noticed that the object stores have stopped gathering analytics data approximately nine months after they were enabled. How can the administrator resume Data Lens functionality?

- A. Rename the bucket within the object store
- B. Disable and re-enable versioning on the object store
- C. Remove and re-add IAM user permissions on the object store
- D. Disable and re-enable analytics on the object store

Answer: D

Explanation:
The issue involves Nutanix Objects stopping the collection of analytics data for Nutanix Data Lens approximately nine months after being enabled. To resume Data Lens functionality, the administrator should disable and re-enable analytics on the object store. Nutanix Data Lens is a cloud-based service that provides analytics and lifecycle management for Nutanix Objects, and issues with analytics data collection can often be resolved by resetting the analytics configuration.
The Nutanix Unified Storage Administration (NUSA) course states, "If Nutanix Data Lens stops gathering analytics data for an object store, a common troubleshooting step is to disable and re-enable analytics on the object store to reset the connection and resume data collection." This process forces the object store to re- establish its integration with Data Lens, clearing any potential configuration or connectivity issues that may have caused the analytics to stop. The nine-month period suggests a possible timeout or licensing issue with Data Lens, which can be resolved by this action.
The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that
"disabling and re-enabling analytics on a Nutanix Objects store is an effective way to troubleshoot Data Lens functionality issues, ensuring that the object store re-syncs with Data Lens for analytics data collection." The administrator can perform this action through Prism Central by navigating to the Nutanix Objects configuration, disabling analytics for the affected object store, and then re-enabling it.
The other options are incorrect:
* Rename the bucket within the object store: Renaming a bucket does not affect Data Lens integration or analytics data collection, as Data Lens operates at the object store level, not the bucket level.
* Remove and re-add IAM user permissions on the object store: IAM user permissions control access to the object store but are not directly related to Data Lens analytics collection. Changing permissions is unlikely to resolve this issue.
* Disable and re-enable versioning on the object store: Versioning allows multiple versions of objects to be stored but does not impact Data Lens analytics functionality.
The NUSA course documentation emphasizes that "resetting analytics by disabling and re-enabling the feature on the object store is a standard troubleshooting step to resume Data Lens functionality when analytics data collection stops unexpectedly." References: Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Data Lens: "Troubleshooting Data Lens analytics for Nutanix Objects." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 4: Troubleshoot Nutanix Unified Storage, Subtopic: "Resolving Data Lens analytics issues for Nutanix Objects." Nutanix Documentation (https://www.nutanix.com), Nutanix Data Lens Guide: "Troubleshooting analytics data collection for object stores."

NEW QUESTION # 57

Which two options show the correct minimum configurations when deploying Nutanix File servers? (Choose two.)

- A. A minimum of eight vCPUs per FSVM.
- B. The number of CVMs must be equal to or greater than the number of file server VMs (FSVMs).
- C. The minimum number of FSVMs is three.
- D. A minimum of 12 GiB of memory per FSVM.

Answer: C,D

Explanation:

When deploying Nutanix File servers, the correct minimum configurations include:

* The minimum number of FSVMs is three(Option C).

* A minimum of 12 GiB of memory per FSVM(Option D).

Nutanix Files is a scale-out file storage solution that uses File Server Virtual Machines (FSVMs) to provide file services via SMB and NFS protocols. The minimum configuration ensures high availability, performance, and scalability.

According to theNutanix Unified Storage Administration (NUSA)course, "Nutanix Files requires a minimum of three FSVMs to ensure high availability and load balancing across the file server." This minimum of three FSVMs allows Nutanix Files to distribute file share operations and provide failover capabilities in case of FSVM or node failures.

The course also specifies that "each FSVM requires a minimum of 12 GiB of memory to handle file server operations effectively." This memory allocation supports the processing needs of file services, including protocol handling, caching, and management tasks.

TheNutanix Certified Professional - Unified Storage (NCP-US)study guide elaborates that "Nutanix Files deployment requires at least three FSVMs, each configured with a minimum of 12 GiB of memory and four vCPUs, to meet the baseline requirements for production environments." While the guide mentions four vCPUs as the minimum, the options provided in the question include eight vCPUs, which is not the minimum but a possible configuration for higher workloads.

The other options are incorrect:

* The number of CVMs must be equal to or greater than the number of FSVMs: There is no strict requirement that the number of Controller VMs (CVMs) must match or exceed the number of FSVMs.

CVMs manage the Nutanix cluster's storage and services, and their count depends on the cluster size, not the number of FSVMs.

* A minimum of eight vCPUs per FSVM: The minimum requirement is four vCPUs per FSVM, as specified in Nutanix documentation. Eight vCPUs may be used for larger deployments but is not the minimum.

The NUSA course documentation confirms that "a Nutanix Files deployment must include at least three FSVMs with 12 GiB of memory each to ensure a robust and highly available file storage solution." References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Deployment requirements and minimum configurations for FSVMs." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix Unified Storage, Subtopic: "Nutanix Files deployment and FSVM sizing." Nutanix Documentation (https://www.nutanix.com), Nutanix Files Administration Guide: "Minimum configuration for Nutanix Files deployment."

NEW QUESTION # 58

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

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

Answer: C

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 # 59

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Which of the following answers describe an attribute of a NCP-US-6.10 redundant interface, Classes that qualify include `QByteArray`, `QDateTime`, `QRegExp`, `QString`, and `QVariant`.

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