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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q41-Q46):

NEW QUESTION # 41

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: A

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 # 42

An administrator is managing two Nutanix clusters that are both hosting Nutanix Files instances. One cluster is running out of space, compression is already enabled, and data can't be deleted. Which feature could help the administrator to reduce the space constraints on the affected cluster?

- A. Smart Tiering
- B. Object Replication
- C. Smart DR
- D. Smart Sync

Answer: A

Explanation:

To address space constraints on a Nutanix Files instance in a cluster where compression is already enabled and data cannot be deleted, the administrator should use Smart Tiering. Smart Tiering, enabled through Nutanix Data Lens, allows the administrator to tier infrequently accessed (cold) data from the Nutanix Files instance to a secondary storage tier, such as a cloud-based object store (e.g., AWS S3), thereby freeing up space on the primary cluster without deleting data.

The Nutanix Unified Storage Administration (NUSA) course explains that "Smart Tiering, managed via Nutanix Data Lens, enables Nutanix Files to offload cold data to a secondary storage tier, such as cloud storage, to alleviate space constraints while maintaining data accessibility." This feature uses lifecycle policies to identify data that has not been accessed for a specified period and moves it to a cost-effective tier, reducing the storage footprint on the primary cluster.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further states that "Smart Tiering is an effective solution for managing space constraints in Nutanix Files by tiering cold data to external storage, such as AWS S3, while keeping the data accessible to users through a unified namespace." This approach is ideal for the scenario, as it addresses the space issue without requiring data deletion, and it works even when compression is already enabled.

The other options are incorrect:

* Smart DR: Smart DR is a disaster recovery feature for Nutanix Files that replicates data between sites for failover and recovery. It does not reduce space usage on the primary cluster, as it creates a copy of the data on the secondary site.

* Object Replication: Object Replication is a feature of Nutanix Objects, not Nutanix Files, and it focuses on replicating object store buckets, not file shares, to another site.

* Smart Sync: Smart Sync is not a Nutanix feature; it may refer to third-party tools or unrelated functionalities and is not applicable here.

The NUSA course documentation emphasizes that "Smart Tiering with Nutanix Data Lens provides a seamless way to manage space constraints in Nutanix Files by offloading cold data to secondary storage, ensuring efficient use of primary cluster resources." References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Data Lens: "Smart Tiering for Nutanix Files space management." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Smart Tiering with Nutanix Data Lens for Nutanix Files." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Data Lens Guide: "Configuring Smart Tiering for Nutanix Files."

NEW QUESTION # 43

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

Answer: C

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 # 44

Question:

Which statement is true regarding Self-Service Restore?

- A. Does not require NGT on the VM.
- B. Supported with a Starter license.
- C. Supports Windows and Linux.
- D. Supports 15 minute snapshots.

Answer: A

Explanation:

Self-Service Restore (SSR) in Nutanix Files is a feature that allows end users or administrators to restore previous file versions directly from share snapshots without requiring direct administrator intervention.

Key details from the NUSA training:

Does not require Nutanix Guest Tools (NGT):

"SSR operates entirely at the file server share level, leveraging share snapshots created by the Nutanix Files service. It does not depend on NGT or VM-level backups, which simplifies deployment and reduces dependencies."

15-minute snapshots:

"While Nutanix supports snapshot intervals down to 1 hour, the minimum interval is not typically 15 minutes for standard file share snapshots." Windows and Linux:

"SSR is primarily supported for Windows SMB shares. NFS/Linux-based shares do not integrate with SSR in the same manner."

Starter license support:

"SSR is part of advanced Nutanix Files functionality not included in the Starter license tier." Thus, the definitive statement: Does not require NGT on the VM.

NEW QUESTION # 45

Question:

An administrator needs to stop an FSVM.

What should the administrator check before stopping a specific FSVM?

- A. Data Protection status.
- B. Is SSR configured in the cluster.
- C. **High Availability (HA) state.**
- D. Is VDI Sync configured.

Answer: C

Explanation:

FSVMs (File Server VMs) are essential for delivering file services (SMB/NFS) in Nutanix Files. Each FSVM is responsible for handling client connections and file access requests. Stopping an FSVM can temporarily disrupt file share access if not properly coordinated.

The High Availability (HA) state is the critical factor to check before stopping an FSVM because:

The NUSA and NCP-US courses emphasize:

"In a Nutanix Files deployment, High Availability (HA) for FSVMs ensures that client connections are redistributed to other FSVMs in the cluster when an FSVM is stopped or fails. Before stopping an FSVM, administrators must confirm that HA is enabled to avoid data access disruption." If HA is disabled or misconfigured:

* Stopping an FSVM could lead to client disconnections and potential data access issues.

* The file service may temporarily become unavailable for the workloads handled by that FSVM.

The other options are not directly related to stopping FSVMs:

Data Protection status - more relevant to snapshots and replication, not FSVM runtime status.

VDI Sync - relates to desktop sync, not FSVM management.

SSR (Self-Service Restore) - depends on file share snapshots, not FSVM status.

Thus, the best practice is to check HA status to ensure a seamless failover and minimal service impact before stopping the FSVM.

NEW QUESTION # 46

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