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## Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q19-Q24):

### NEW QUESTION # 19

An administrator has files located in shares, buckets, and volumes. In which environment can File Analytics be used to collect metadata?

- A. Kerberos authenticated S3
- B. AD authenticated SMB
- C. CHAP authenticated iSCSI
- D. Kerberos authenticated NFS v4.0

**Answer: B**

#### Explanation:

File Analytics (part of Data Lens) collects metadata only for AD-authenticated SMB shares. It scans file attributes (size, owner, extensions) for analysis.

- \* Options A/B: Object buckets (S3) and NFS shares are unsupported.
- \* Option C: iSCSI Volumes use block storage; file-level metadata is inaccessible.

#### Reference:Nutanix Data Lens Administration Guide:

"File Analytics supports SMB shares joined to Active Directory. Metadata collection requires AD permissions for file scanning." (Chapter: "Supported Protocols")Nutanix NCP-US Study Material:"File Analytics is exclusive to AD-authenticated SMB shares; object/block storage and NFS are incompatible." (Section: "Data Lens Capabilities")

## NEW QUESTION # 20

At what level of granularity can Smart DR replicate?

- A. Bucket
- B. File
- **C. Share**
- D. Volume

#### Answer: C

#### Explanation:

Smart DR (Disaster Recovery) is a feature within Nutanix Unified Storage (NUS), specifically designed to facilitate data replication and disaster recovery for Nutanix Files, which is the file storage service component of NUS. Nutanix Unified Storage integrates file, object, and block storage services, but Smart DR is primarily associated with the file storage functionality provided by Nutanix Files. To determine the level of granularity at which Smart DR operates, we need to examine how it handles replication within this context.

#### Understanding the Options

- \* Volume: In Nutanix terminology, a volume typically refers to a logical storage unit used in block storage services (e.g., Nutanix Volumes). It can contain multiple files or datasets and is managed at a higher abstraction level.
- \* Bucket: A bucket is a container used in object storage (e.g., Nutanix Objects) to store objects, akin to a directory but specific to object-based storage systems.
- \* Share: In Nutanix Files, a share refers to a file share (accessible via SMB or NFS protocols), which contains files and directories that are made available over a network for user access.
- \* File: This represents an individual file, the smallest unit of data within a storage system.

Smart DR's purpose is to ensure data availability and consistency for disaster recovery scenarios, which implies that the replication granularity should support recovering cohesive sets of data rather than fragmented pieces that could lead to inconsistencies.

#### Smart DR and Nutanix Files

According to the Nutanix Unified Storage documentation, Smart DR is specifically tailored for Nutanix Files to enable replication of file shares for disaster recovery. The key evidence comes from the NCP-US and NUSA course materials, which state:

"NUS also offers Smart DR to facilitate share-level data replication and file server-level disaster recovery." (Reference: Nutanix Unified Storage Administration (NUSA) Study Guide, Section on Disaster Recovery Features for Nutanix Files) This excerpt explicitly indicates that Smart DR performs replication at the share level. In Nutanix Files, a share is a logical entity that groups files and directories together, accessible via protocols like SMB (Server Message Block) for Windows environments or NFS (Network File System) for UNIX/Linux environments.

When configuring Smart DR, administrators select specific shares to replicate to a remote site, ensuring that the entire share-including all its files and directory structures-is replicated as a single unit. This approach maintains data consistency and simplifies recovery by allowing the entire share to be restored in a disaster scenario.

#### Why Not the Other Options?

- \* Volume: While Nutanix Volumes (block storage) supports replication through features like Protection Domains or asynchronous replication, Smart DR is not documented as a feature for block storage replication. Protection Domains, for instance, operate at the VM or volume group level, not under the Smart DR umbrella. Thus, "Volume" is not the correct granularity for Smart DR.
- \* Bucket: In Nutanix Objects (object storage), replication can occur at the bucket level, but this is managed through different mechanisms, such as object replication policies, not Smart DR. The documentation does not associate Smart DR with bucket-level replication, making "Bucket" incorrect.
- \* File: Replicating individual files would be highly granular and impractical for disaster recovery, as it risks inconsistencies (e.g., missing related files or directory structures). While Nutanix Files supports file-level operations, Smart DR does not allow administrators to configure replication for individual files within a share. The replication unit is the share itself, ruling out "File."

Configuration in Practice In the Nutanix Prism interface, when setting up Smart DR for Nutanix Files, administrators define replication policies by selecting specific file shares. The process involves:

- \* Identifying the source file server and the shares to replicate.
- \* Configuring a remote target (e.g., another Nutanix Files instance).

\* Scheduling replication to ensure data is copied to the DR site.

This is consistent with the NUSA course, which emphasizes that:

"Smart DR enables administrators to configure replication at the share level, ensuring that all data within the share is protected and recoverable." (Reference: Nutanix Unified Storage (NCP-US) Study Guide, Module on Configuring Disaster Recovery) Clarifying Scope While Nutanix Unified Storage encompasses file, object, and block services, Smart DR is distinctly a feature of Nutanix Files. For object storage (Nutanix Objects), replication is handled at the bucket level via separate features, and for block storage (Nutanix Volumes), replication uses mechanisms like synchronous or asynchronous replication at the volume group level. However, the question specifically pertains to Smart DR, and the documentation consistently ties this feature to share-level replication.

Conclusion

The level of granularity for Smart DR replication is the share, as it replicates entire file shares within Nutanix Files to ensure data consistency and effective disaster recovery. Among the provided options-Volume, Bucket, Share, and File-the correct answer is "Share," corresponding to option C.

References:

Nutanix Unified Storage (NCP-US) Study Guide, Module on Disaster Recovery and Replication.

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files and Smart DR Configuration.

## NEW QUESTION # 21

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

**Answer: A**

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 # 22

After enabling Nutanix Objects, what action should be performed before starting the deployment?

- A. Create Object Store
- B. Create a Container
- C. Perform an LCM inventory
- D. Create a Volume Group

**Answer: A**

Explanation:

After enabling Nutanix Objects in a Nutanix cluster, the next action before starting the deployment is to create an Object Store. Enabling Nutanix Objects activates the object storage service on the cluster, but the actual deployment involves creating an object store instance, which defines the storage resources, network settings, and other configurations needed for object storage operations. The Nutanix Unified Storage Administration (NUSA) course states, "After enabling Nutanix Objects, the administrator must create an Object Store to deploy the object storage service, specifying parameters such as storage capacity, network settings, and domain name." The object store is the primary entity in Nutanix Objects, and creating it sets up the infrastructure for buckets, S3-compatible APIs, and other object storage features. Only after the object store is created can buckets be added and used for storing objects. The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that "the deployment of Nutanix Objects begins with creating an Object Store, which initializes the service and prepares it for bucket creation and data storage." This step is necessary to operationalize Nutanix Objects after enabling the feature in the cluster.

The other options are incorrect:

- \* Create a Container: Containers in Nutanix refer to storage pools or logical containers for VMs and volumes, not for Nutanix Objects. In the context of Objects, the equivalent is a bucket, which is created after the object store.
- \* Perform an LCM inventory: An LCM inventory is relevant for upgrades, not for the initial deployment of Nutanix Objects after enabling the feature.
- \* Create a Volume Group: Volume groups are used for Nutanix Volumes (block storage), not Nutanix Objects (object storage). The NUSA course documentation emphasizes that "creating an Object Store is the first step after enabling Nutanix Objects, ensuring the service is deployed and ready for use." References: Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Objects: "Deploying Nutanix Objects by creating an Object Store." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix Unified Storage, Subtopic: "Nutanix Objects deployment process." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Objects Administration Guide: "Creating an Object Store after enabling Nutanix Objects."

**NEW QUESTION # 23**

Which Nutanix Objects capability is supported when using NFS-enabled buckets?

- A. Symbolic links through NFS
- B. Hard links through NFS
- C. Windows NFS client
- D. Rename directories

**Answer: C**

Explanation:

According to the official Nutanix Unified Storage Administration (NUSA) course documentation, NFS-enabled buckets in Nutanix Objects support access via standard NFS clients, including the Windows NFS client. This compatibility allows Windows systems to interact with Objects buckets using the NFS protocol for read/write operations.

However, the following capabilities are not supported with NFS-enabled buckets due to inherent limitations in object storage semantics and NFS protocol constraints:

- \* Rename directories (Option A): Renaming directories is unsupported because it requires atomic renaming of all objects under the directory prefix, which object storage does not allow.
- \* Hard links (Option B): Hard links violate object storage immutability and are disallowed.
- \* Symbolic links (Option D): Symbolic links are not supported, as they conflict with object storage's flat namespace design.

Reference: Nutanix Unified Storage Administration (NUSA) Course Study Guide:

"NFS-enabled buckets support standard NFS clients (e.g., Linux, Windows). However, POSIX features such as directory renames, hard links, and symbolic links are not supported due to object storage limitations." (Section: "Configuring NFS Access for Objects Buckets") Nutanix Objects Documentation:

"Windows NFS clients can connect to NFS-enabled buckets for file operations. Advanced filesystem features (e.g., links, in-place renames) are restricted." (Source: Objects Administration Guide, "NFS Access Limitations") This distinction ensures compatibility while maintaining object storage integrity.

## NEW QUESTION # 24

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