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TABLE 1. *Continued*

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q81-Q86):

NEW QUESTION # 81

A company is managing two Nutanix clusters between two different availability zones: one on-prem and one running in the public cloud (NC2). The company is evaluating Nutanix Files and is looking for a solution that supports: 15-minute RPO or less, guided DR process, and minimal operations at failover time. Which data protection strategy should be considered?

- A. Cloud Connect
- B. Protection Domain
- **C. Smart DR**
- D. Smart Sync

Answer: C

Explanation:

To meet the requirements of a 15-minute RPO (Recovery Point Objective) or less, a guided DR (Disaster Recovery) process, and minimal operations at failover time for Nutanix Files across two Nutanix clusters (on-prem and in the public cloud via NC2), the company should consider Smart DR. Smart DR is a disaster recovery feature specifically designed for Nutanix Files, enabling replication of file shares between primary and recovery sites with low RPOs, guided failover processes, and automated recovery workflows.

The Nutanix Unified Storage Administration (NUSA) course states, "Smart DR for Nutanix Files supports replication with an RPO as low as 15 minutes, provides a guided disaster recovery process through Prism Central, and minimizes operations at failover by automating client redirection and share activation." Smart DR uses asynchronous replication to copy file share data to the recovery site, allowing for a 15-minute RPO by scheduling replication at 15-minute intervals. The guided DR process is facilitated through Prism Central's UI, which provides step-by-step workflows for failover and failback. Additionally, Smart DR automates client redirection by leveraging AD and DNS updates, minimizing manual operations during failover.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that "Smart DR is ideal for Nutanix Files deployments across availability zones, such as on-prem and NC2, supporting RPOs as low as 15 minutes, guided recovery workflows, and automated failover with minimal operational overhead." This makes Smart DR the best match for the company's requirements, as it addresses all three criteria effectively.

The other options are incorrect:

* Protection Domain: Protection Domains are used for VM-level replication and disaster recovery in Nutanix, not for Nutanix Files. They also typically have higher RPOs (e.g., 1 hour) and are not designed for file share recovery.

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

* Cloud Connect: Cloud Connect is a feature for backing up or replicating data to public cloud providers, but it is not specific to Nutanix Files and does not support a 15-minute RPO or guided DR processes for file shares.

The NUSA course documentation highlights that "Smart DR is the recommended data protection strategy for Nutanix Files in multi-site environments, offering low RPOs, guided DR workflows, and automated failover to minimize downtime and operational complexity." References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Smart DR for disaster recovery across availability zones." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Smart DR capabilities for Nutanix Files." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Files Administration Guide: "Smart DR setup for multi-site file share protection."

NEW QUESTION # 82

Question:

What is the default cold data threshold within the File Analytics Data Age widget?

- A. Last accessed within the last one to two weeks
- B. Last accessed within the last week

- C. Last accessed longer than four weeks ago
- D. Last accessed within the last two to four weeks

Answer: C

Explanation:

In Nutanix Files, File Analytics provides insights into how files are used over time to help with capacity planning and data lifecycle management. The Data Age widget specifically identifies cold data, which typically includes older, less frequently accessed files. The default cold data threshold is:

"Files that have not been accessed for longer than four weeks are considered cold data." This is aligned with best practices for identifying data that can be tiered to cheaper storage or archived to maintain performance and reduce costs.

The NUSA course materials emphasize:

"The default threshold for cold data classification in File Analytics is four weeks. Administrators can customize this threshold to meet business or regulatory requirements." Thus, files not accessed for over four weeks are flagged as cold by default in the Data Age widget.

NEW QUESTION # 83

Which feature allows for enforcing strict capacity limits for individual users?

- A. Quota Policy with a Soft Quota Limit
- B. Storage Policy with a Soft Storage Capacity Limit
- C. Storage Policy with a Hard Storage Capacity Limit
- D. Quota Policy with a Hard Quota Limit

Answer: D

Explanation:

To enforce strict capacity limits for individual users in Nutanix Files, the administrator should use a Quota Policy with a Hard Quota Limit. Nutanix Files supports quota policies to manage storage usage at the user, group, or share level, and a hard quota limit ensures that users cannot exceed the specified capacity, enforcing strict control over storage consumption.

The Nutanix Unified Storage Administration (NUSA) course states, "Nutanix Files supports quota policies with hard limits to enforce strict capacity restrictions for individual users, preventing them from exceeding their allocated storage." A hard quota limit blocks write operations once the user reaches the defined capacity, ensuring compliance with storage restrictions. This is particularly useful for managing storage in multi-tenant environments or ensuring fair resource allocation.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that "a Quota Policy with a Hard Quota Limit is the recommended approach for enforcing strict capacity limits per user in Nutanix Files, as it denies further writes when the limit is reached." In contrast, a soft quota limit only generates warnings but allows users to exceed the limit, which does not meet the requirement for strict enforcement.

The other options are incorrect:

* Storage Policy with a Hard Storage Capacity Limit: Storage policies in Nutanix typically apply to data placement or tiering (e.g., in Nutanix Volumes or Objects) and are not used for user-level quotas in Nutanix Files.

* Quota Policy with a Soft Quota Limit: A soft quota limit only provides warnings when the limit is exceeded, allowing users to continue writing data, which does not enforce strict capacity limits.

* Storage Policy with a Soft Storage Capacity Limit: Similar to the above, this is not a user-level quota mechanism and does not enforce strict limits.

The NUSA course documentation emphasizes that "Quota Policies with Hard Quota Limits are the primary mechanism in Nutanix Files for enforcing strict capacity limits for individual users, ensuring they cannot exceed their allocated storage." References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Configuring quota policies for user storage limits." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Quota management in Nutanix Files." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Files Administration Guide: "Setting hard quota limits for users."

NEW QUESTION # 84

Technical requirements within an organization dictate the need for a common naming system across multiple Nutanix Objects instances for a particular application use case. Which Nutanix Objects feature should an administrator leverage to ensure compliance with this naming requirement?

- A. Cloud Tiering
- B. Federated Namespace

- C. Streaming Replication
- D. Multiclustert

Answer: B

Explanation:

To ensure compliance with the requirement for a common naming system across multiple Nutanix Objects instances, the administrator should leverage the Federated Namespace feature, also referred to as a global namespace in Nutanix documentation. A Federated Namespace in Nutanix Objects allows multiple object store instances to share a unified namespace, enabling consistent bucket and object naming across distributed sites, which is essential for applications requiring a common naming system.

The Nutanix Unified Storage Administration (NUSA) course explains that "Nutanix Objects supports a global namespace, often referred to as a Federated Namespace, to provide a unified view of buckets across multiple object store instances, ensuring consistent naming for applications." This feature allows applications to access objects using the same bucket names and paths, regardless of the physical location of the object store instances, meeting the requirement for a common naming system.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further states that "a Federated Namespace in Nutanix Objects ensures that multiple object store instances can share a common namespace, which is critical for applications requiring consistent naming across distributed environments." This is particularly useful in multi-site deployments where Nutanix Objects instances need to present a unified namespace for seamless data access.

The other options are incorrect:

* Multiclustert: Multiclustert refers to the ability to manage multiple Nutanix clusters, but it is not a feature of Nutanix Objects and does not address namespace consistency.

* Streaming Replication: Streaming replication is a data replication method, typically used in other contexts like databases, and is not a feature of Nutanix Objects for namespace management.

* Cloud Tiering: Cloud tiering allows data to be moved to cloud storage (e.g., AWS S3) for cost optimization but does not provide a common naming system across object store instances.

The NUSA course documentation notes that "a Federated Namespace, or global namespace, in Nutanix Objects is configured to ensure consistent bucket naming across multiple instances, enabling applications to use a common naming system as required."

References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Objects: "Configuring Federated Namespace for consistent naming." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Nutanix Objects Federated Namespace for multi-site deployments." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Objects Administration Guide: "Enabling Federated Namespace for common naming."

NEW QUESTION # 85

Question:

An administrator needs to allow replicating user data across file servers in different locations.

Which Nutanix Files feature should the administrator utilize?

- A. VDI Sync
- **B. Data Sync**
- C. Data Protection
- D. Smart Sync

Answer: B

Explanation:

Nutanix Files includes several features for managing data availability and mobility across sites. Here's the detailed breakdown:

Data Sync- This feature is designed to replicate user data between file servers at different locations. It enables bi-directional or one-way file-level replication for use cases such as:

* Branch office file sharing

* Geo-dispersed data access

* Centralized backups of branch data

From the NUSA course materials:

"Data Sync provides file-level replication across geographically distributed Nutanix Files deployments, ensuring consistent data access and synchronization across multiple sites." This feature is purpose-built for cross-location file data replication, meeting the administrator's need.

Data Protection- Refers to snapshot-based local or remote protection of the entire file server or shares, not file-level sync across different locations.

Smart Sync- Specific to Object data within Nutanix Objects, not for Files.

VDI Sync- Designed for syncing user profiles in VDI environments, not general file share replication.

Thus, the administrator should use Data Sync for replicating user data across file servers in different locations.

NEW QUESTION # 86

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