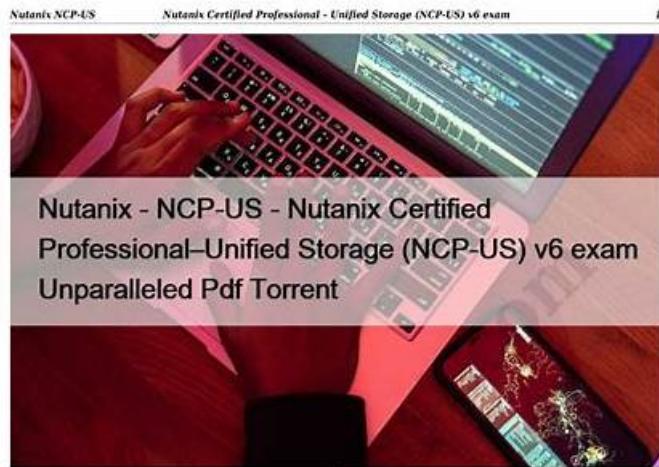


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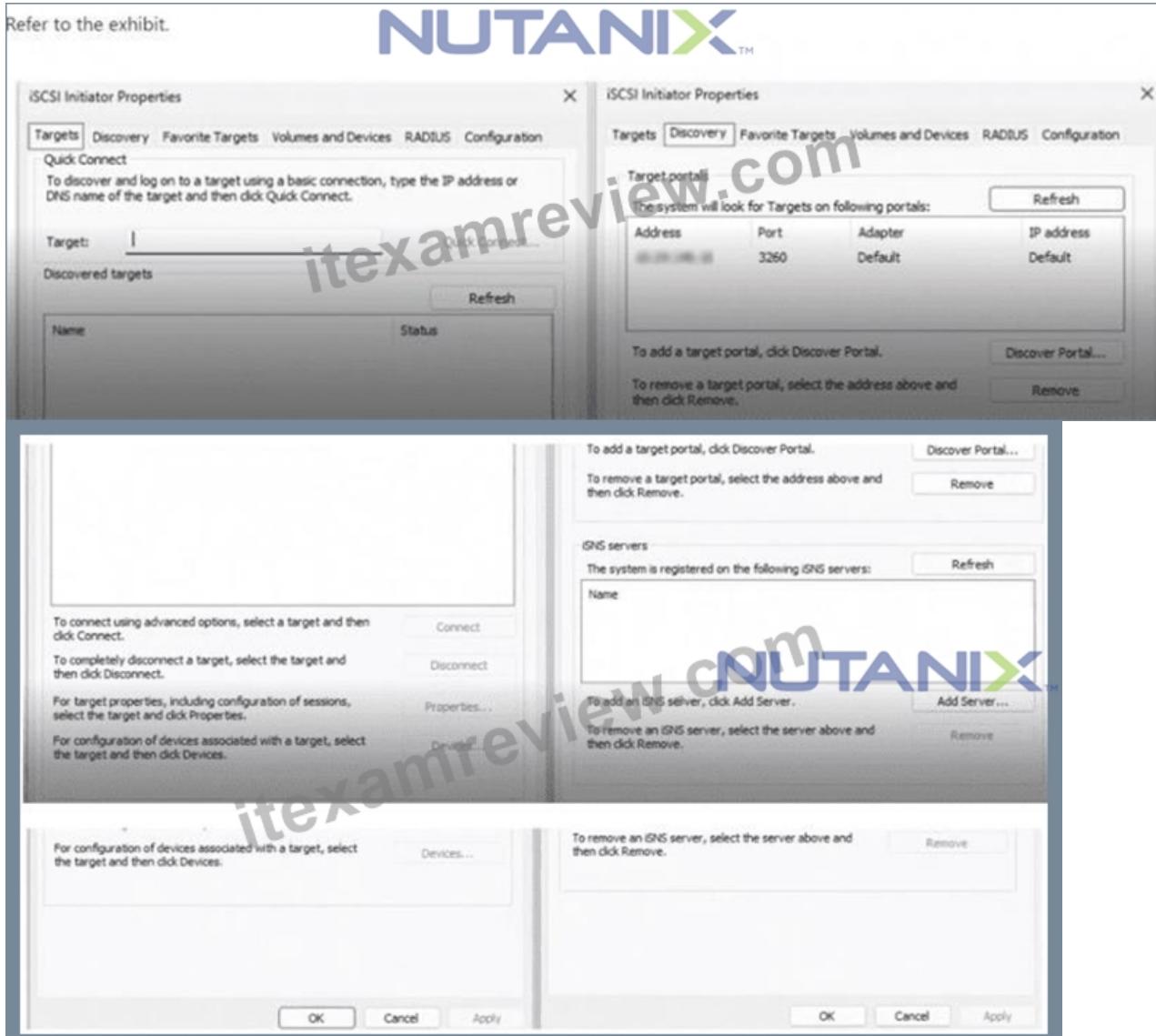
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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q100-Q105):

NEW QUESTION # 100

Refer to the exhibit.



Question:

An administrator is attempting to connect to a newly created 1TiB Volume Group on a Windows Server 2022 VM.

* In the iSCSI Initiator Properties >Discovery tab, the Data Services IP (DSIP) appears as a target portal.

* But in the Targets tab, the Volume Group (LUN) is not listed as a discovered target.

What is the most likely cause of this?

- A. The Volume Group is too large for Windows to recognize.
- B. The Windows VM IQN was not added to the client allowlist.**
- C. The iSCSI initiator service is not started on the Windows VM.
- D. The Windows VM needs to be rebooted to recognize the Volume Group.

Answer: B

Explanation:

The most likely cause in this scenario is that the Windows VM's iSCSI Initiator IQN (iSCSI Qualified Name) was not added to the client allowlist for the newly created Volume Group (VG) on the Nutanix cluster.

How this works in Nutanix Unified Storage:

- * When creating a VG, Nutanix requires you to define which iSCSI initiators (by IQN) are allowed to connect to it.
- * If the Windows VM's IQN is not on the allowlist, Nutanix will not present the LUN (Volume Group) to that initiator, even though the target portal (DSIP) itself is reachable.

This is a common step emphasized in the NUSA and NCP-US materials:

"After creating a Volume Group, administrators must add the iSCSI initiator IQNs of client VMs to the client allowlist. Without this, the initiator can discover the target portal (via DSIP) but will not see the actual LUN (Volume Group)." The other options:

- * B. Volume Group size too large: Windows Server 2022 fully supports 1TiB+ volumes if properly configured.
- * C. Rebooting the VM: This does not resolve missing allowlist entries.
- * D. iSCSI initiator service not started: If this were the case, the discovery portal itself would not be visible.

Thus, the administrator must:

Retrieve the IQN of the Windows VM (from the iSCSI Initiator Properties > Configuration tab).

Add that IQN to the Nutanix Volume Group's client allowlist in Prism.

This will resolve the missing LUN (Volume Group) discovery.

NEW QUESTION # 101

Question:

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

Which Nutanix Files feature should the administrator utilize?

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

Answer: A

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 # 102

Question:

When naming an Object Store instance, which two naming rules must be followed? (Choose two.)

- A. Must begin with a letter, and end with a letter or number.
- B. Must be unique across all existing object store names in Objects.
- C. Must begin with a number and end with a letter or number.
- D. Must be a minimum of three and a maximum of 32 characters long.

Answer: A,D

Explanation:

During Nutanix Objects deployment, Object Store instance naming is governed by specific conventions to ensure system consistency and compatibility with DNS and object storage standards.

The NUSA course describes these strict naming rules:

Length Rule:

"Object store names must be between 3 and 32 characters in length. This ensures that the names are concise yet descriptive enough for operational clarity." Start/End Rule:

"Object store names must begin with a letter and end with a letter or a number. Names cannot start with a number or symbol to maintain naming consistency across DNS and storage services." Uniqueness Across All Clusters:

"While object store names must be unique within the same Nutanix cluster, global uniqueness across multiple clusters is not enforced or required." Starting with a number:

"Names starting with numbers are not supported, as per best practices to align with DNS naming standards." Thus, the enforced rules:

#Minimum 3, maximum 32 characters

#Begin with a letter and end with a letter/number

NEW QUESTION # 103

What should the administrator do to satisfy the configuration requirements?

- A. Configure Lifecycle rule with enabled tiering for AWS S3 and replication for Objects instance.
- B. Configure Lifecycle rules with enabled replication for AWS S3 and Objects instance.
- **C. Configure Lifecycle rules with enabled tiering for AWS S3 and Objects instance.**
- D. Configure Lifecycle rule with enabled replication for AWS S3 and tiering for Objects instance.

Answer: C

Explanation:

To satisfy the configuration requirements for managing data lifecycle in Nutanix Unified Storage, the administrator should configure Lifecycle rules with enabled tiering for AWS S3 and Objects instance.

Nutanix Data Lens, which integrates with Nutanix Objects and supports tiering to cloud storage like AWS S3, allows administrators to define lifecycle rules to automatically tier data to cost-effective storage based on access patterns or age.

The Nutanix Unified Storage Administration (NUSA) course explains that "Nutanix Data Lens enables lifecycle management through tiering policies that move data from Nutanix Objects to cloud storage, such as AWS S3, to optimize storage costs." Lifecycle rules in Data Lens can be configured to tier infrequently accessed data to AWS S3, which supports tiering to storage classes like S3 Standard-Infrequent Access or S3 Glacier.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide states that "lifecycle rules in Nutanix Data Lens are used to configure tiering for Nutanix Objects, allowing data to be moved to AWS S3 for long-term storage or archival." This applies to both Nutanix Objects and AWS S3, as Data Lens supports tiering policies for both environments to ensure efficient data placement. The other options are incorrect:

* Configure Lifecycle rule with enabled tiering for AWS S3 and replication for Objects instance:

Replication is not a primary function of lifecycle rules in Nutanix Data Lens for Nutanix Objects.

Replication is typically handled by other mechanisms, such as Smart DR or bucket replication, not lifecycle rules.

* Configure Lifecycle rule with enabled replication for AWS S3 and tiering for Objects instance:

Lifecycle rules in Data Lens focus on tiering, not replication, for Nutanix Objects. AWS S3 replication is a separate feature that is not managed through Data Lens.

* Configure Lifecycle rules with enabled replication for AWS S3 and Objects instance: Lifecycle rules in Data Lens do not support replication for either AWS S3 or Nutanix Objects; they are designed for tiering.

The NUSA course documentation notes that "Nutanix Data Lens lifecycle rules enable tiering to AWS S3 and other cloud storage, ensuring data is stored cost-effectively while remaining accessible, making tiering the primary mechanism for lifecycle management."

References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Data Lens: "Configuring lifecycle rules for data tiering." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Data lifecycle management and tiering with Nutanix Data Lens." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Data Lens Guide: "Lifecycle rules for tiering to AWS S3."

NEW QUESTION # 104

An administrator has been asked to implement a solution that allows users to:

* Recover single files

* Retrieve shares

* Set snapshot frequency
Which feature should be used?

- A. Self-Service Restore
- B. Smart DR
- C. Access Based Enumeration
- D. Protection Domain

Answer: A

Explanation:

According to the Nutanix Unified Storage Administration (NUSA) course, the Self-Service Restore (SSR) feature empowers end-users to recover individual files and shares from file server snapshots without administrative intervention. It also allows users to configure snapshot schedules (snapshot frequency) as required.

This feature is explicitly described in the module "Configuring and Utilizing Self-Service Restore (SSR)" of the NUSA course, stating: "Self-Service Restore enables end-users to browse available snapshots of their shares and folders, allowing them to recover individual files or entire folders independently. Snapshot frequency and retention can be configured to meet data protection requirements." In contrast:

- * Protection Domains are used for DR (Disaster Recovery) and not for per-file restore by end-users.
- * Smart DR is also a DR-focused feature, not for user-level file recovery.
- * Access Based Enumeration (ABE) pertains to share visibility control, not file recovery.

Reference:

Nutanix Unified Storage Administration (NUSA) course - Module: Configuring and Utilizing Self-Service Restore (SSR).

Nutanix Unified Storage (NCP-US) Study Guide - Topic: Enabling SSR for File Server Shares.

NEW QUESTION # 105

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