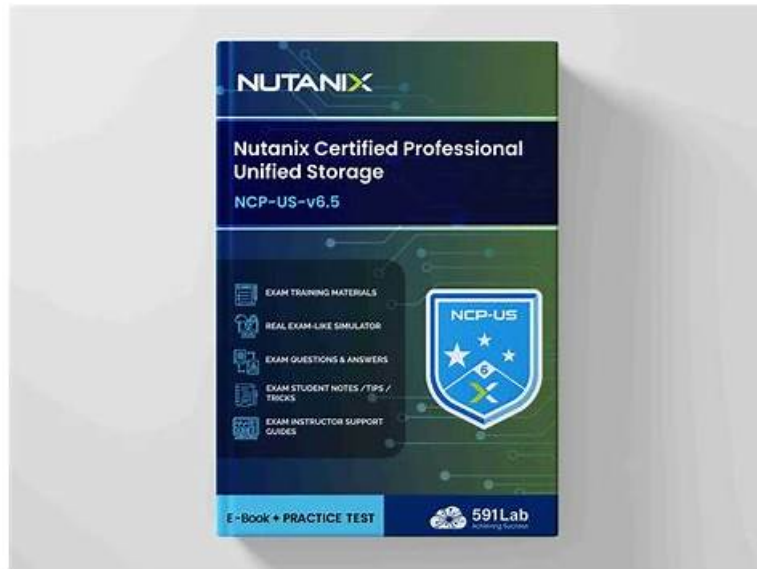


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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q100-Q105):

NEW QUESTION # 100

An administrator is trying to configure Mutual CHAP on a Linux guest. During configuration, the administrator keeps getting an Authentication Failure error.

What should the administrator do to resolve the issue?

- A. Configure the client and target with different passwords.
- B. Configure the password on the target, leave the client password blank.
- C. Configure the password on the client, leave the target password blank.
- **D. Configure the client and target with the same password.**

Answer: D

Explanation:

Mutual CHAP(Challenge-Handshake Authentication Protocol) is used in Nutanix Unified Storage for secure two-way authentication between an iSCSI initiator (client) and the target (VG in Nutanix).

For successful mutual authentication, both the client and the target must use the same CHAP secret:

* The initiator uses this secret to authenticate the target.

* The target uses the same secret to authenticate the initiator.

The NCP-US and NUSA course materials clearly state:

"Mutual CHAP requires the same CHAP secret to be configured on both the iSCSI initiator (client) and target.

Mismatched secrets will result in authentication failures."

In this scenario, the error is because the secrets do not match. Setting the same password on both resolves the issue.

NEW QUESTION # 101

An administrator needs to configure a bare-metal server to boot from a Nutanix Volumes-hosted virtual disk.

Which volume-group configuration option must be entered or selected for the client to boot over the network?

- A. Enable external client access
- **B. Use DHCP for iSCSI Target Information**
- C. Enable Chap log on
- D. Iscsi_max_rcv_data_segment_length

Answer: B

Explanation:

The Nutanix Unified Storage Administration (NUSA) course, in the module "Configuring Volume Groups for External Clients," highlights that when configuring iSCSI boot for external (bare-metal) clients, the "Use DHCP for iSCSI Target Information" option must be enabled. This allows the iSCSI boot firmware (iBFT) to automatically discover the iSCSI target (Volume Group) using DHCP-provided parameters.

The course documentation states:

"Enabling 'Use DHCP for iSCSI Target Information' is essential for booting external clients from Nutanix Volumes using iSCSI.

DHCP provides the iSCSI target IP and other relevant data for a successful boot." Reference:

Nutanix Unified Storage Administration (NUSA) course - Module: Configuring Volume Groups for External Clients.

Nutanix Unified Storage (NCP-US) Study Guide - Topic: iSCSI Boot with Nutanix Volumes.

NEW QUESTION # 102

Question:

A user with Edit Buckets permission has been tasked with deleting old Nutanix Objects buckets created by a former employee.

Why is this user unable to execute the task?

- A. User is only able to delete buckets assigned to them.
- B. The buckets don't have a Lifecycle Policy associated.
- **C. User does not have the Delete Buckets permission.**
- D. The buckets don't have Object Versioning enabled.

Answer: C

Explanation:

In Nutanix Objects, bucket management permissions are granularly controlled. The Edit Buckets permission allows a user to modify bucket configurations (such as policy changes, tagging, and settings), but it does not grant the ability to delete the bucket.

From the NUSA training:

"The Delete Buckets permission is separate from Edit Buckets. Users with Edit Buckets can change configurations but cannot remove the bucket itself." Thus, the user's inability to delete buckets stems from lacking the explicit Delete Buckets permission.

NEW QUESTION # 103

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

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

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 # 104

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. CHAP authenticated iSCSI
- **C. AD authenticated SMB**
- D. Kerberos authenticated NFS v4.0

Answer: C

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 # 105

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