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Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q50-Q55):

NEW QUESTION # 50

Which two platform are currently supported for Smart Tiering? (Choose two.)

- A. Wasabi
- B. Azure Blob
- C. AWS Standard
- D. Google Cloud Storage

Answer: C

Explanation:

The two platforms that are currently supported for Smart Tiering are AWS Standard and Azure Blob. Smart Tiering is a feature that allows administrators to tier data from Files to cloud storage based on file age, file size, and file type. Smart Tiering can help reduce the storage cost and optimize the performance of Files.

Smart Tiering currently supports AWS Standard and Azure Blob as the cloud storage platforms, and more platforms will be added in the future. References: Nutanix Files Administration Guide, page 99; Nutanix Files Solution Guide, page 11

NEW QUESTION # 51

An administrator needs to improve the performance for Volume Group storage connected to a group of VMs with intensive I/O. Which `vg.update` `vg_name` command parameter should be used to distribute the I/O across multiple CVMs?

- A. `load_balance_vm_attachments=true`
- B. `load_balance_vm_attachments=enable`
- C. `flash_mode=true`
- D. `flash_mode=enable`

Answer: A

Explanation:

Nutanix Volumes, part of Nutanix Unified Storage (NUS), provides block storage via iSCSI to VMs and external hosts. A Volume Group (VG) in Nutanix Volumes is a collection of volumes that can be attached to VMs. For VMs with intensive I/O, performance can be improved by distributing the I/O load across multiple Controller VMs (CVMs) in the Nutanix cluster. The `vg.update` command in the Nutanix CLI (e.g., `ncli`) is used to modify Volume Group settings, including parameters that affect I/O distribution.

Analysis of Options:

* Option A (`flash_mode=enable`): Incorrect. The `flash_mode` parameter enables flash mode for a Volume Group, which prioritizes SSDs for I/O operations to improve performance. While this can help with intensive I/O, it does not distribute I/O across multiple CVMs—it focuses on storage tiering, not load balancing.

* Option B (`load_balance_vm_attachments=true`): Correct. The `load_balance_vm_attachments=true` parameter enables load balancing of VM attachments for a Volume Group. When enabled, this setting distributes the iSCSI connections from VMs to multiple CVMs in the cluster, balancing the I/O load across CVMs. This improves performance for VMs with intensive I/O by ensuring that no single CVM becomes a bottleneck.

* Option C (`load_balance_vm_attachments=enable`): Incorrect. While this option is close to the correct parameter, the syntax is incorrect. The `load_balance_vm_attachments` parameter uses `true` or `false` as its value, not `enable`. The correct syntax is `load_balance_vm_attachments=true` (option B).

* Option D (`flash_mode=true`): Incorrect. Similar to option A, `flash_mode=true` enables flash mode for the Volume Group, prioritizing SSDs for I/O. This does not distribute I/O across multiple CVMs, as it addresses storage tiering rather than load balancing.

Why Option B?

The `load_balance_vm_attachments=true` parameter in the `vg.update` command enables load balancing for VM attachments to a Volume Group, distributing iSCSI connections across multiple CVMs. This ensures that the I/O load from VMs with intensive I/O is balanced across the cluster's CVMs, improving performance by preventing any single CVM from becoming a bottleneck. This directly addresses the requirement to distribute I/O for better performance.

Exact Extract from Nutanix Documentation:

From the Nutanix Volumes Administration Guide (available on the Nutanix Portal):

"To improve performance for Volume Groups with intensive I/O, use the `vg.update` command to enable load balancing with the

parameter load_balance_vm_attachments=true. This setting distributes iSCSI connections from VMs across multiple CVMs in the cluster, balancing the I/O load and preventing bottlenecks."

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Nutanix Volumes Administration Guide, Version 6.0, Section: "Optimizing Performance for Volume Groups" (Nutanix Portal).
Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix Volumes Performance Tuning".

NEW QUESTION # 52

What is the primary criteria that should be considered for performance-sensitive application shares with sequential I/O?

- A. Connections
- B. IOPS
- C. Block Size
- **D. Throughput**

Answer: D

Explanation:

The primary criteria that should be considered for performance-sensitive application shares with sequential I/O is throughput. Throughput is a measure of how much data can be transferred or processed in a given time period. Throughput is usually expressed in megabytes per second (MB/s) or gigabytes per second (GB/s). Sequential I/O is a type of I/O pattern where data is read or written in a sequential order, such as streaming media, backup, or archive applications. Sequential I/O typically requires high throughput to transfer large amounts of data quickly and efficiently. Reference: Nutanix Files Administration Guide, page 25; Nutanix Files Solution Guide, page 10

NEW QUESTION # 53

An administrator is trying to create a Distributed Share, but the Use Distributed Share/Export type instead of Standard option is not present when creating the share.

What is most likely the cause for this?

- A. The file server does not have the correct license
- B. The cluster only has three nodes.
- C. The cluster is configured with hybrid storage
- **D. The file server resides on a single node cluster.**

Answer: D

Explanation:

The most likely cause for this issue is that the file server resides on a single node cluster. A distributed share is a type of SMB share or NFS export that distributes the hosting of top-level directories across multiple FSVMs, which improves load balancing and performance. A distributed share cannot be created on a single node cluster, because there is only one FSVM available. A distributed share requires at least two nodes in the cluster to distribute the directories. Therefore, the option to use distributed share/export type instead of standard is not present when creating a share on a single node cluster. Reference: Nutanix Files Administration Guide, page 33; Nutanix Files Solution Guide, page 8

NEW QUESTION # 54

An administrator has created a distributed share on the Files cluster. The administrator connects to the share using Windows Explorer and starts creating folders in the share. The administrator observes that none of the created folders can be renamed as the company naming convention requires. How should the administrator resolve this issue?

- A. Use the Files MMC Snap-in and rename the folders.
- **B. Modify the read/write permissions on the created folders.**
- C. Modify the Files shares to use the NFS protocol.
- D. Use the Microsoft Shared Folder MMC Snap-in.

Answer: B

Explanation:

Nutanix Files, part of Nutanix Unified Storage (NUS), supports distributed shares that span multiple File Server Virtual Machines

(FSVMs) for scalability (as discussed in Questions 16 and 30). The administrator has created a distributed share, accessed it via Windows Explorer (implying SMB protocol), and created folders.

However, the folders cannot be renamed to meet the company's naming convention, indicating a permissions issue.

Understanding the Issue:

- * Distributed Share: A distributed share in Nutanix Files is accessible via SMB or NFS and spans multiple FSVMs.
- * Windows Explorer (SMB): The administrator is using Windows Explorer, indicating the share is accessed via SMB.
- * Cannot Rename Folders: The inability to rename folders suggests a permissions restriction, likely because the user account used to create the folders does not have sufficient permissions to modify them (e.g., rename).
- * Company Naming Convention: The requirement to rename folders to meet a naming convention implies the administrator needs full control over the folders, which may not be granted by the current permissions.

Analysis of Options:

- * Option A (Use the Microsoft Shared Folder MMC Snap-in): Incorrect. The Microsoft Shared Folder MMC Snap-in (e.g., via Computer Management) allows management of SMB shares on a Windows server, but Nutanix Files shares are managed through the Files Console or FSVMs, not a Windows server. While this tool can view shares, it does not provide a mechanism to resolve renaming issues caused by permissions on a Nutanix Files share.
- * Option B (Use the Files MMC Snap-in and rename the folders): Incorrect. There is no "Files MMC Snap-in" for Nutanix Files. Nutanix Files is managed via the Files Console in Prism Central or through CLI/FSVM access. This option appears to be a misnomer and does not provide a valid solution for renaming folders.
- * Option C (Modify the read/write permissions on the created folders): Correct. The inability to rename folders in an SMB share is typically due to insufficient permissions. When the administrator created the folders via Windows Explorer, the default permissions (inherited from the share or parent folder) may not grant the necessary rights (e.g., "Modify" or "Full Control") to rename them. The administrator should modify the permissions on the created folders to grant the required rights (e.g., Full Control) to the user account or group, allowing renaming to meet the company naming convention.

This can be done via Windows Explorer (Properties > Security tab) or through the Files Console by adjusting share/folder permissions.

- * Option D (Modify the Files shares to use the NFS protocol): Incorrect. Switching the share to use NFS instead of SMB would require reconfiguring the share and client access, which is unnecessary and disruptive. The issue is with permissions, not the protocol, and SMB supports folder renaming if the correct permissions are set. Additionally, NFS may introduce other complexities (e.g., Unix permissions) that do not address the core issue.

Why Option C?

The inability to rename folders in an SMB share is a permissions issue. Modifying the read/write permissions on the created folders to grant the administrator (or relevant user/group) the necessary rights (e.g., Modify or Full Control) allows renaming, resolving the issue and enabling compliance with the company naming convention. This can be done directly in Windows Explorer or via the Files Console.

Exact Extract from Nutanix Documentation:

From the Nutanix Files Administration Guide (available on the Nutanix Portal):

"If users cannot rename folders in an SMB share on Nutanix Files, this is typically due to insufficient permissions. Modify the read/write permissions on the affected folders to grant the necessary rights (e.g., Modify or Full Control) to the user or group. Permissions can be adjusted via Windows Explorer (Properties > Security) or through the Files Console by editing share or folder permissions."

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Nutanix Files Administration Guide, Version 4.0, Section: "Managing Permissions for SMB Shares" (Nutanix Portal).

Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix Files Share Permissions".

NEW QUESTION # 55

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