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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q37-Q42):

NEW QUESTION # 37

An administrator has configured a share in Nutanix Files to support clients using Windows and Linux. A user on an Ubuntu client is unable to create any files. Which share configuration option should be updated?

- A. Modify NFS Client Access to read-write
- B. Add NTFS permissions for the user account
- C. Update the blocked file types in the file server
- D. Allow simultaneous read access to same files

Answer: A

Explanation:

The issue involves a user on an Ubuntu client (a Linux-based system) who is unable to create files on a Nutanix Files share configured to support both Windows and Linux clients. Since Ubuntu typically uses the NFS protocol to access file shares, the problem is likely related to the NFS configuration on the Nutanix Files share. The correct action is to modify NFS Client Access to read-write, as the current setting may be restricting the Ubuntu client to read-only access.

The Nutanix Unified Storage Administration (NUSA) course explains that "Nutanix Files supports NFS for Linux clients, and administrators can configure NFS Client Access settings to control permissions, such as read-only or read-write access, for specific clients or subnets." If the NFS Client Access is set to read-only for the Ubuntu client's IP or subnet, the user would be able to read files but not create or modify them, which matches the described issue.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further states that

"troubleshooting access issues for Linux clients on Nutanix Files often involves verifying the NFS Client Access settings, ensuring that the client has read-write permissions to create or modify files on NFS shares." The administrator should check the NFS export settings for the share and update the client access rules to grant read-write permissions to the Ubuntu client's IP address or subnet.

The other options are incorrect:

* Allow simultaneous read access to same files: This setting is relevant for managing concurrent access to files (e.g., in SMB environments) but does not address the Ubuntu client's inability to create files via NFS.

* Update the blocked file types in the file server: Blocked file types prevent specific file extensions from being stored, but the issue is about creating files, not a specific file type being blocked.

* Add NTFS permissions for the user account: NTFS permissions are relevant for SMB shares used by Windows clients, not for NFS shares accessed by Linux clients like Ubuntu.

The NUSA course documentation emphasizes that "for Linux clients experiencing permission issues on NFS shares, administrators should review and modify the NFS Client Access settings to ensure read-write permissions are granted, resolving issues like the inability to create files." References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Configuring NFS shares and client access permissions." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 4: Troubleshoot Nutanix Unified Storage, Subtopic: "Diagnosing NFS access issues for Linux clients." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Files Administration Guide: "NFS Client Access configuration for read-write permissions."

NEW QUESTION # 38

An administrator has an existing four-node Nutanix cluster at a primary site with three FSVM instances deployed. They want to configure Smart DR on a five-node Nutanix cluster at the recovery site.

How many FSVMs should be deployed on the recovery site for Smart DR?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

Smart DR(Disaster Recovery) for Nutanix Files ensures that the file server VMs (FSVMs) at therecovery site mirror the configuration of the primary site. Specifically, it requires that:

"The number of FSVMs deployed at the recovery site mustmatchthe number of FSVMs at the primary site." The primary site has3 FSVMs.

Therefore, the recovery site must also have3 FSVMsdeployed to ensure consistency and proper operation of Smart DR for file services.

NEW QUESTION # 39

Exhibit:

Cluster Details

10.42.154.0/25

Cluster Name

FQDN

Virtual IP

Virtual IPv6

iSCSI Data Services IP

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The screenshot shows the 'Cluster Details' page in the Nutanix Prism interface. It features several input fields: 'Virtual IP', 'Virtual IPv6', and 'iSCSI Data Services IP'. Below these fields is a checkbox labeled 'Retain Deleted VMs' which is checked. A descriptive text below the checkbox states: 'VMs when deleted will be retained in the Recycle Bin for 1d after which the used space is purged'. At the bottom right, there is a 'Save' button. A large diagonal watermark 'pass4leader.com' is visible across the center of the image.

An administrator is enabling Nutanix Volumes for use with workloads within a Nutanix-based environment. Based on the exhibit, which field is required by Nutanix Volumes to be populated?

- A. FQDN
- **B. iSCSI Data Services IP**
- C. Virtual IP
- D. Virtual IPv6

Answer: B

Explanation:

The exhibit shows the "Cluster Details" page in a Nutanix Prism interface, displaying fields such as Cluster Name, FQDN, Virtual IP, Virtual IPv6, and iSCSI Data Services IP. The administrator is enabling Nutanix Volumes, which is a block storage service that provides iSCSI-based storage for workloads. Nutanix Volumes allows external hosts or VMs to connect to the Nutanix cluster via iSCSI, requiring a specific IP address for iSCSI communication.

According to the Nutanix Unified Storage Administration (NUSA) course, "Nutanix Volumes requires the iSCSI Data Services IP to be configured in the cluster settings to enable iSCSI connectivity for external hosts or workloads." The iSCSI Data Services IP is a dedicated IP address used by the Nutanix cluster to handle iSCSI traffic, ensuring that iSCSI initiators (clients) can connect to the cluster and access block storage volumes. This field must be populated to enable Nutanix Volumes functionality, as it serves as the endpoint for iSCSI communication.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that "the iSCSI Data Services IP is a mandatory field when enabling Nutanix Volumes, as it defines the IP address that external iSCSI initiators use to connect to the cluster for block storage access." Without this IP address, Nutanix Volumes cannot function, as there would be no designated network endpoint for iSCSI traffic.

In the exhibit, the "iSCSI Data Services IP" field is present, indicating its relevance to Nutanix Volumes configuration. The other fields are not mandatory for enabling Nutanix Volumes:

* FQDN (Fully Qualified Domain Name): The FQDN is optional and used for resolving the cluster's name in DNS. It is not required for Nutanix Volumes to function, as iSCSI connectivity relies on IP addresses, not DNS names.

* Virtual IPv6: This field is for configuring a Virtual IP using IPv6 for cluster management access (e.g., Prism GUI). Nutanix Volumes does not require IPv6; the iSCSI Data Services IP typically uses IPv4, and IPv6 support is optional.

* Virtual IP: The Virtual IP (IPv4) is used for accessing the Prism GUI and other cluster management services. While recommended for cluster management, it is not specifically required for Nutanix Volumes, as iSCSI traffic uses the iSCSI Data Services IP.

The NUSA course documentation emphasizes that "configuring the iSCSI Data Services IP is a prerequisite for enabling Nutanix Volumes, ensuring that iSCSI initiators can connect to the cluster for block storage operations." The administrator must populate this field with a valid IP address from the cluster's network to enable Nutanix Volumes successfully.

References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Volumes: "Configuring iSCSI Data Services IP for Nutanix Volumes." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Nutanix Volumes setup and iSCSI configuration." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Volumes Administration Guide: "Enabling Nutanix Volumes and configuring iSCSI Data Services IP."

NEW QUESTION # 40

An administrator needs to recover a previous version of a file or share.
Which Nutanix Files feature should the administrator enable to allow this?

- A. Data Protection
- B. Snapshot
- C. Self-Service Restore
- D. Protection Policies

Answer: C

Explanation:

The Self-Service Restore (SSR) feature in Nutanix Files is designed to empower users and administrators to recover previous versions of files or entire shares. This feature leverages the snapshot capabilities of Nutanix Files to present earlier file versions directly to users for easy, self-directed recovery.

The NUSA and NCP-US materials highlight this:

"Self-Service Restore allows end users or administrators to restore individual files or folders from snapshots.

This minimizes administrator intervention and improves recovery times for file-level incidents." While snapshots and protection policies underlie the mechanism, Self-Service Restore is the specific feature that enables user-initiated recovery of earlier versions.

NEW QUESTION # 41

An administrator has determined that adding File Server VMs to the cluster will provide more resources.
What must the administrator validate so that the new File Server VMs can be added?

- A. Sufficient storage container space is available to host the volume groups.
- B. Ensure network ports are available.
- C. Ensure Files Analytics is installed.
- D. Sufficient nodes in the cluster is greater than current number of FSVMs.

Answer: D

Explanation:

Comprehensive and Detailed Explanation from Nutanix Unified Storage (NCP-US) and Nutanix Unified Storage Administration (NUSA) course documents:

In the context of expanding Nutanix Files (which is the file services capability of Nutanix Unified Storage), adding additional File Server VMs (FSVMs) to the cluster allows the file service to scale out and provide more resources for file services workloads, including performance and capacity improvements.

The Nutanix Files architecture involves deploying FSVMs that are distributed across the cluster nodes. Each FSVM handles file protocol operations and interacts with the underlying Nutanix Distributed Storage Fabric (DSF).

Here's what's critical when adding new FSVMs:

* Sufficient Cluster Nodes Requirement: The Nutanix Unified Storage Administration (NUSA) course emphasizes that the number of FSVMs cannot exceed the number of physical nodes in the cluster.

This is because each FSVM is deployed as a VM on a physical node, and Nutanix best practices require that FSVMs be spread out evenly across available nodes for performance, load balancing, and resiliency. Therefore, you must ensure:

"The number of nodes in the cluster must be greater than or equal to the number of FSVMs you plan to deploy." This ensures that FSVMs are properly balanced and have the physical resources they need for optimal operation.

* Network Ports: While ensuring that appropriate network ports are configured is important for the operation of Nutanix Files (including communication with clients via SMB/NFS and integration with Prism), it is not the gating factor for adding new FSVMs. The critical factor is the available cluster nodes.

* Storage Container Space: Storage container space is also essential for file data storage, but this is not a direct requirement when simply adding FSVMs. FSVMs use the existing DSF storage, and as long as there is available storage capacity overall, adding FSVMs does not require validating specific volume group space.

* Files Analytics: Files Analytics is an optional feature that provides advanced analytics for file shares, such as usage patterns and

security insights. It is not required to add new FSVMs.

* **Design Best Practices:** In the NUSA course, administrators are taught to always validate the number of cluster nodes first before deploying additional FSVMs. This ensures that the cluster can accommodate the new FSVMs without causing resource contention or violating best practice guidelines for balanced and resilient file server deployments.

* **Resilience and High Availability:** Because FSVMs are distributed across the physical cluster nodes, having more nodes than FSVMs ensures that if a node fails, the FSVMs can failover to other available nodes. This helps maintain the high availability of file services.

In summary, while other factors like network ports, container space, and analytics capabilities play roles in the broader operation and management of Nutanix Files, the absolute requirement for adding FSVMs is ensuring that there are enough cluster nodes to host them. This ensures compliance with design best practices for scalability and resilience, as emphasized in the official Nutanix training courses.

NEW QUESTION # 42

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