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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q59-Q64):

NEW QUESTION # 59

Question:

What should be enabled for Windows clients when using the SMB protocol in a Nutanix Files deployment?

- A. Distributed File System
- B. Zettabyte File System
- C. Automatic Windows Update
- D. Internet Information Services

Answer: A

Explanation:

SMB (Server Message Block) protocol is the foundation for file sharing in Windows environments. In a Nutanix Files deployment, enabling Distributed File System (DFS) on Windows clients enhances SMB functionality by:

Allowing namespace-based access to shares.

Providing client failover and load balancing when used with Nutanix Files SMB shares.

According to the NUSA course:

"For Windows clients accessing Nutanix Files via SMB, enabling Distributed File System (DFS) ensures they can dynamically discover and connect to the most optimal FSVM, even during failovers. DFS enhances resiliency and performance by maintaining a consistent namespace." The other options:

Zettabyte File System- not relevant for Windows or SMB.

Internet Information Services- web server technology, not related to SMB shares.

Automatic Windows Update- not directly tied to SMB access.

Thus, enabling Distributed File System (DFS) on Windows clients ensures smooth SMB integration and high availability.

NEW QUESTION # 60

How many IP addresses are required by the client network when deploying Nutanix Files?

- A. One additional IP address as the number of FSVMs
- B. Twice as many IP addresses as the number of FSVMs
- C. One less IP address as the number of FSVMs
- D. The same number of IP addresses as the number of FSVM nodes

Answer: A

Explanation:

When deploying Nutanix Files, the client network requires one additional IP address than the number of File Server Virtual Machines (FSVMs). Nutanix Files uses a distributed architecture where each FSVM handles file services for clients via protocols like SMB or NFS. The client network is used for client-facing traffic, and it requires one IP address per FSVM plus an additional virtual IP address (VIP) that serves as the primary access point for clients.

According to the Nutanix Unified Storage Administration (NUSA) course, "Nutanix Files requires one IP address per FSVM on the client network for client communication, plus one additional VIP that provides a unified endpoint for accessing file shares." The VIP is load-balanced across the FSVMs, ensuring high availability and seamless client access even if an FSVM fails.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further clarifies that "the client network for Nutanix Files must be configured with one IP address for each FSVM and an additional VIP, resulting in a total of N+1 IP addresses, where N is the number of FSVMs." For example, a deployment with three FSVMs requires four IP addresses: three for the FSVMs and one for the VIP.

The other options are incorrect:

* The same number of IP addresses as the number of FSVM nodes: This does not account for the additional VIP required for client access, which is essential for load balancing and failover.

* One less IP address as the number of FSVMs: This is not feasible, as each FSVM requires its own IP address, and the VIP adds an additional requirement.

* Twice as many IP addresses as the number of FSVMs: This overestimates the IP address needs, as only one additional VIP is required, not double the number of FSVMs.

The NUSA course documentation emphasizes that "the client network VIP simplifies client access to Nutanix Files by providing a single IP address that abstracts the underlying FSVMs, requiring one additional IP address beyond the FSVM count." References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Network configuration for client access and VIP setup." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix

Unified Storage, Subtopic: "Nutanix Files client network IP address requirements." Nutanix Documentation

(<https://www.nutanix.com>), Nutanix Files Administration Guide: "Client network configuration for Nutanix Files."

NEW QUESTION # 61

Question:

In order to deploy Nutanix Files, which two networks should be created? (Choose two.)

- A. Storage Network
- B. Client Network
- C. Management Network
- D. Overlay Network

Answer: B,C

Explanation:

The Nutanix Files deployment process requires two logical networks for operational separation and performance:

Client Network:

"This is the network through which client devices (Windows, Linux) connect to the file shares hosted by the FSVMs. It ensures that user data access is isolated from management traffic."

Management Network:

"This network is used for communication between FSVMs and Prism Central/Prism Element for administrative tasks, health monitoring, and management APIs." The Storage Network is not a separate network for Nutanix Files—it uses the cluster's existing storage network (backed by the Nutanix DSF). The Overlay Network concept is specific to container environments, not Nutanix Files deployments.

NEW QUESTION # 62

An administrator wants to utilize File Analytics to send anomaly alerts and data to email recipients. Which statement describes when File Analytics will send the emails?

- A. Every 15 minutes.
- B. When a minimum of anomalies are detected.
- C. Whenever an anomaly is detected.
- D. As defined in the Anomaly Rules.

Answer: D

Explanation:

Nutanix File Analytics sends anomaly alerts and data to email recipients as defined in the Anomaly Rules.

File Analytics uses anomaly detection to identify unusual activities on the file server, such as permission changes, excessive file access, or potential ransomware behavior. Administrators can configure anomaly rules to specify which activities to monitor and how to handle notifications, including sending emails to designated recipients based on the defined rules.

The Nutanix Unified Storage Administration (NUSA) course explains that "File Analytics allows administrators to define anomaly rules to detect suspicious activities, with email notifications configured as part of the rule settings to alert recipients when specific conditions are met." This ensures that emails are sent only when the criteria in the anomaly rules are triggered, allowing for targeted and timely alerts.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further states that "anomaly rules in File Analytics are customizable, enabling administrators to set thresholds, conditions, and notification preferences, including email alerts, to ensure timely responses to detected anomalies." The timing and frequency of email notifications depend on the configuration of the anomaly rules, not a fixed schedule or automatic detection.

The other options are incorrect:

* Whenever an anomaly is detected: While anomalies trigger alerts, emails are sent only if the anomaly rules are configured to do so. Not every detected anomaly automatically results in an email unless specified in the rules.

* Every 15 minutes: File Analytics does not send emails on a fixed 15-minute schedule; notifications are event-driven based on anomaly rule triggers.

* When a minimum of anomalies are detected: There is no concept of a "minimum number of anomalies" in File Analytics; alerts are sent based on the specific conditions defined in the anomaly rules.

The NUSA course documentation emphasizes that "File Analytics anomaly rules provide granular control over alert notifications, with email alerts sent to recipients as specified in the rule configuration, ensuring timely communication of critical events." References: Nutanix Unified Storage Administration (NUSA) Course, Section on File Analytics: "Configuring anomaly rules and email notifications." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 3: Analyze and Monitor Nutanix Unified Storage, Subtopic: "Anomaly detection and notification settings in File Analytics." Nutanix Documentation (<https://www.nutanix.com>), Nutanix File Analytics Guide: "Setting up anomaly rules for email alerts."

NEW QUESTION # 63

An administrator needs to configure an SMB share for the user profiles in a company. Which network share type is most suitable for this task?

- A. A distributed share
- B. A connected share
- C. A WORM share
- D. A standard share

Answer: A

Explanation:

To configure an SMB share for user profiles in a company using Nutanix Files, the most suitable network share type is a **distributed share**. User profiles typically require a share that can scale with the number of users, provide high availability, and ensure consistent performance across multiple clients. A distributed share in Nutanix Files is designed to meet these needs by distributing data and workload across all File Server Virtual Machines (FSVMs) in the file server, ensuring scalability and load balancing.

The **Nutanix Unified Storage Administration (NUSA)** course states, "A distributed share in Nutanix Files is ideal for workloads like user profiles, as it leverages all FSVMs to provide scalability, high availability, and consistent performance for large numbers of concurrent users." Distributed shares are optimized for environments where multiple users access the share simultaneously, such as in user profile scenarios where each user has a profile folder accessed via SMB. This share type ensures that the workload is balanced across FSVMs, preventing any single FSVM from becoming a bottleneck.

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

"distributed shares are recommended for user profile storage in Nutanix Files, as they provide seamless scalability and fault tolerance by distributing data across all FSVMs in the file server." This is particularly important for user profiles, which are often accessed during login/logout events, requiring low latency and high concurrency support.

The other options are incorrect:

- **A standard share**: A standard share is hosted on a single FSVM, which can become a performance bottleneck and lacks the scalability needed for user profiles with many concurrent users.
- **A connected share**: There is no such share type as a "connected share" in Nutanix Files; this term is not applicable.
- **A WORM share**: A WORM (Write Once, Read Many) share is designed for immutable data retention (e.g., for compliance), not for user profiles, which require frequent read/write operations.

The NUSA course documentation emphasizes that "distributed shares are the best choice for user profile storage in Nutanix Files, ensuring scalability and performance for enterprise environments with many users." References:

- Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Configuring distributed shares for user profiles."
- Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Share types in Nutanix Files for user workloads."
- Nutanix Documentation (<https://www.nutanix.com>), Nutanix Files Administration Guide: "Distributed shares for user profile storage."

NEW QUESTION # 64

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