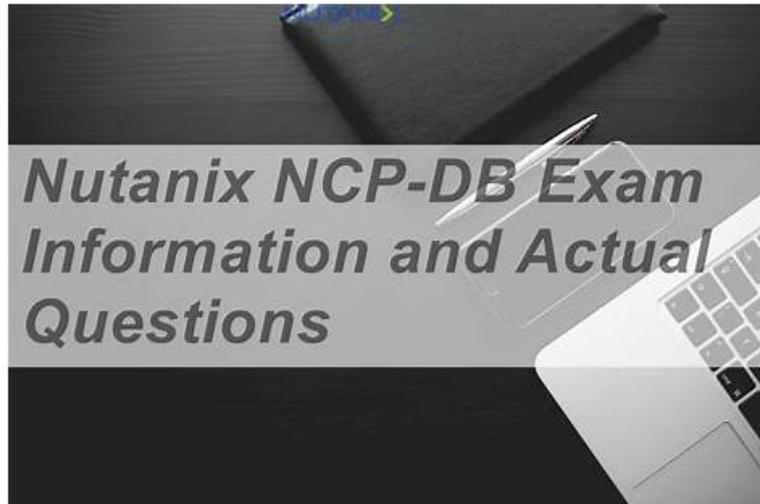# Free Nutanix NCP-US-6.10 Exam Questions, NCP-US-6.10 Latest Test Answers

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q104-Q109):

NEW QUESTION # 104
An administrator wants to use Smart DR to ensure that in the event of an unplanned loss of service, users are redirected automatically to the recovery site. What can satisfy this requirement?

- A. Register PE clusters to PC before enabling the Files Manager.
- B. Register Nutanix Files with the same PC.
- C. Configure Protection Policy replication schedule.
- D. Configure AD and DNS access for seamless client failover.

Answer: D

Explanation:
To ensure that users are automatically redirected to the recovery site during an unplanned loss of service when usingSmart DRfor Nutanix Files, the administrator mustconfigure Active Directory (AD) and DNS access for seamless client failover. Smart DR enables disaster recovery by replicating file shares between primary and recovery sites, and automatic client redirection requires proper configuration of AD and DNS to update client access to the recovery site's file server.
TheNutanix Unified Storage Administration (NUSA)course states, "For Smart DR to support seamless failover in Nutanix Files, AD and DNS must be configured to redirect clients to the recovery site's file server VIP automatically during a failover event." This involves ensuring that the file server's DNS name resolves to the recovery site's VIP and that AD authentication is available at the recovery site to maintain user access to file shares.
TheNutanix Certified Professional - Unified Storage (NCP-US)study guide elaborates that "Smart DR failover requires AD and DNS integration to update the file server's DNS records to point to the recovery site' s VIP, ensuring clients are redirected without manual intervention." This configuration allows clients to continue accessing file shares using the same DNS name, with the underlying IP address switching to the recovery site's VIP during failover.
The other options are incorrect or insufficient:
* Configure Protection Policy replication schedule: While configuring a replication schedule is necessary for Smart DR to replicate data, it does not address the requirement for automatic client redirection, which depends on AD and DNS.
* Register PE clusters to PC before enabling the Files Manager: Registering Prism Element (PE) clusters to Prism Central (PC) is a prerequisite for managing Nutanix Files, but it does not directly enable automatic client redirection for Smart DR.
* Register Nutanix Files with the same PC: While Nutanix Files instances may be managed by the same Prism Central, this does not ensure automatic client redirection, which requires AD and DNS configuration.
The NUSA course documentation highlights that "Smart DR leverages AD and DNS to provide seamless failover, ensuring clients are automatically redirected to the recovery site's file server without service interruption." References:
Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Smart DR configuration and failover requirements." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Smart DR and client failover configuration." Nutanix Documentation (https://www.nutanix.com), Nutanix Files Administration Guide: "Configuring AD and DNS for Smart DR failover."

NEW QUESTION # 105
Question:
An administrator has been asked to lock a file indefinitely. The lock can be explicitly removed only by authorized users.
Which configuration matches the requirements of this task?

- A. Blocked File Types for Files
- B. Nutanix Objects with WORM versioning
- C. Nutanix Objects Legal hold
- D. Data Lens Ransomware Protection

Answer: C

Explanation:
Legal Holdin Nutanix Objects is a feature designed for compliance and regulatory use cases, ensuring that specific objects (files)cannot be deleted or modified for an indefinite period, even if WORM (Write Once Read Many) policies exist.
Here's how it matches the scenario:
Indefinite Lock:
* Legal Hold ensures that once applied, the object islocked indefinitely.
* Unlike WORM retention, which is based ona fixed duration (like days/months), Legal Hold hasno expirationuntil an authorized administrator explicitly removes it.
Authorized Removal Only:
* Only users withspecific Legal Hold management permissionscan remove the lock, maintaining compliance and governance integrity.
The NUSA course materials emphasize:
"Legal Hold is a compliance feature that prevents deletion or modification of specific objects. It can only be lifted by authorized administrators, ensuring that the data remains immutable as long as required by legal or regulatory processes." The other options:
WORM versioning- locks data for afixed retention period; it does not provide indefinite locking.
Data Lens Ransomware Protection- focuses on monitoring for anomalies, not explicit file locking.
Blocked File Types for Files- prevents certain files from being uploaded but does not lock already uploaded files.
Thus, toindefinitely lock a filein Nutanix Objects, the administrator should useLegal Hold.

NEW QUESTION # 106

Which share workload type should be configured to support workloads with small I/O?

- A. Default
- B. Sequential
- C. Random
- D. Compression

Answer: C

Explanation:

To support workloads with small I/O operations in Nutanix Files, the share should be configured with the Randomworkload type. Small I/O operations, typically less than 64 KB, are characteristic of random I/O patterns, which are common in workloads like databases, virtual desktops, or applications with frequent small read/write operations. Nutanix Files allows administrators to optimize share performance by selecting a workload type that aligns with the I/O pattern.

TheNutanix Unified Storage Administration (NUSA)course states, "Nutanix Files supports configuring shares with a Random workload type to optimize performance for small I/O operations, which are typical of random access patterns." The Random workload type adjusts internal optimizations, such as caching and data placement, to better handle the characteristics of small, non-sequential I/O operations, improving performance for such workloads.

TheNutanix Certified Professional - Unified Storage (NCP-US)study guide further elaborates that "the Random workload type in Nutanix Files is designed for shares hosting applications with small I/O sizes, ensuring efficient handling of random read and write operations." This contrasts with sequential workloads, which involve larger, contiguous I/O operations, such as those seen in media streaming or backups.

The other options are incorrect:
* Sequential: The Sequential workload type is optimized for large, contiguous I/O operations, not small I
/O, making it unsuitable for this scenario.
* Compression: Compression is a data reduction feature, not a workload type, and does not directly address I/O performance optimization.
* Default: The Default workload type applies a balanced configuration but does not specifically optimize for small I/O operations like the Random type does.

The NUSA course documentation emphasizes that "configuring a share with the Randomworkload type ensures optimal performance for workloads with small I/O, aligning with the random access patterns of such applications." References: Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Configuring workload types for share optimization." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Workload type configuration for Nutanix Files shares." Nutanix Documentation (https://www.nutanix.com), Nutanix Files Administration Guide: "Setting workload types for share performance."

NEW QUESTION # 107

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

- A. One less IP address than the number of FSVMs
- B. One additional IP address than the number of FSVMs
- C. Twice as many IP addresses as the number of FSVMs
- D. Same number of IP addresses as the number of FSVMs

Answer: B

Explanation:

When deploying Nutanix Files, the storage network requires **one additional IP address than the number of File Server Virtual Machines (FSVMs)**. Nutanix Files is a scale-out file storage solution that uses a distributed architecture, where each FSVM handles file services and communicates with clients and the Nutanix cluster. The IP address requirements include one IP address for each FSVM plus an additional virtual IP address (VIP) that serves as the client-facing endpoint for the file server.

The **Nutanix Unified Storage Administration (NUSA)** course explains that Nutanix Files deployment involves configuring a file server with a minimum of three FSVMs for high availability and scalability. Each FSVM requires a unique IP address on the storage network to handle internal communication and data operations. Additionally, a single VIP is configured for the file server to provide a unified access point for clients using protocols like SMB or NFS. This VIP is load-balanced across the FSVMs, ensuring seamless failover and scalability.

The **Nutanix Certified Professional - Unified Storage (NCP-US)** study guide specifies that "the storage network for Nutanix Files requires one IP address per FSVM plus one additional IP address for the file server VIP." For example, a Nutanix Files

deployment with three FSVMs would require four IP addresses: three for the FSVMs and one for the VIP. This configuration ensures that clients can access the file server through a single IP address, while the FSVMs handle the backend storage operations. The other options are incorrect:

- **Same number of IP addresses as the number of FSVMs**: This does not account for the additional VIP required for client access, which is a critical component of the Nutanix Files architecture.
- **One less IP address than 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 needed, not double the number of FSVMs.

The NUSA course documentation further clarifies that "the VIP is used to abstract the file server from the individual FSVMs, providing a single point of access for clients and enabling features like load balancing and failover." The storage network must be configured with sufficient IP addresses to accommodate both the FSVMs and the VIP during deployment.
References:
- Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Deployment and network configuration for Nutanix Files, IP address requirements."
- Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix Unified Storage, Subtopic: "Nutanix Files architecture and network setup."
- Nutanix Documentation (https://www.nutanix.com), Nutanix Files Administration Guide: "Configuring storage network and VIP for Nutanix Files deployment."

NEW QUESTION # 108
An administrator would like to get notified by email of unusual behavior related to permission changes on their corporate file shares. How would the administrator configure File Analytics to receive notifications in a timely fashion?

- A. Configure Events Quotas
- B. Create an Alert Policy
- C. Set Ransomware Email Recipient
- D. Define Anomaly Rules

Answer: D

Explanation:
To receive email notifications about unusual behavior related to permission changes on corporate file shares, the administrator should define anomaly rules in Nutanix File Analytics. File Analytics is a monitoring and analytics tool for Nutanix Files that provides visibility into file share activities, including permission changes, access patterns, and potential security threats. Anomaly rules allow administrators to detect and be notified of unusual or suspicious activities, such as unexpected permission modifications.
The Nutanix Unified Storage Administration (NUSA) course explains that File Analytics includes an anomaly detection feature that uses machine learning to identify deviations from normal behavior. The course states, "Administrators can define anomaly rules in File Analytics to monitor specific activities, such as permission changes, and configure email notifications for timely alerts." By setting up anomaly rules, the administrator can specify criteria for permission-related events and enable email alerts to be sent when such anomalies are detected.
The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that "File Analytics anomaly rules can be customized to track permission changes, excessive file access, or other suspicious activities, with notifications sent via email to ensure timely response." This makes anomaly rules the most appropriate method for addressing the administrator's requirement.
The other options are not suitable:
* Create an Alert Policy: Alert policies in Nutanix are typically used for system-level events (e.g., hardware failures or cluster issues) managed through Prism Central, not for file share-specific activities like permission changes.
* Configure Events Quotas: Events quotas are used to manage resource limits or thresholds, not to monitor or notify about specific activities like permission changes.
* Set Ransomware Email Recipient: This option is specific to ransomware detection in File Analytics, which focuses on identifying file encryption or mass file modifications, not permission changes.
The NUSA course documentation notes that "File Analytics anomaly rules provide granular control over monitoring file share activities, with email notifications ensuring administrators are promptly informed of potential security issues like unauthorized permission changes." References:
Nutanix Unified Storage Administration (NUSA) Course, Section on File Analytics: "Configuring anomaly rules for monitoring and notifications." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 3: Analyze and Monitor Nutanix Unified Storage, Subtopic: "File Analytics and anomaly detection." Nutanix Documentation (https://www.nutanix.com), Nutanix File Analytics Guide: "Setting up anomaly rules and email notifications."

NEW QUESTION # 109

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