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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q84-Q89):

NEW QUESTION # 84

An administrator wants to control the user visibility of SMB folders and files based on user permissions. What feature should the administrator choose to accomplish this?

- A. Access Based-Enumeration (ABE)
- B. Role Based Access Control (RBAC)
- C. Files blocking
- D. File Analytics

Answer: A

Explanation:

Access Based-Enumeration (ABE) is a feature in Nutanix Files that controls whether users can see folders and files for which they do not have access permissions. When ABE is enabled:

- * Users will only see the folders/files they are authorized to access.
- * Items for which they have no permissions will be hidden from view.

The NUSA course describes this feature:

"Access Based-Enumeration (ABE) ensures that users browsing a share will only see folders and files that they have permission to access, improving security and minimizing confusion." Thus, ABE is the precise feature for controlling user visibility of SMB shares based on permissions.

NEW QUESTION # 85

An administrator has configured a corporate antivirus solution to place virus-infected files into quarantine where clients cannot read or write the files.

Which actions in addition to Rescan and Unquarantine can the administrator perform on the quarantined files?

- A. Reset
- B. Report
- C. Alert
- **D. Delete**

Answer: D

Explanation:

For quarantined files in Nutanix Files (via antivirus integration), administrators can:

- * Rescan: Re-check the file for malware.
- * Unquarantine: Restore the file if falsely flagged.
- * Delete: Permanently remove infected files to prevent risks.

Options A/B/C are invalid:

- * Alert (A): Not a file action; part of notification settings.
- * Report (B): Generates summaries but doesn't act on files.
- * Reset (C): No such quarantine function.

Reference: Nutanix Files Antivirus Administration Guide:

"In the quarantine dashboard, administrators can Delete, Rescan, or Unquarantine files. Deletion is irreversible and recommended for confirmed threats." (Chapter: "Managing Quarantined Files") Nutanix Unified Storage Administration (NUSA) Course:

"Critical quarantine actions include Rescan (verify), Unquarantine (restore), and Delete (eradicate)." (Module: "Files Security and Antivirus")

NEW QUESTION # 86

Exhibit:

Cluster Details

10.42.154.0/25

Cluster Name

FQDN

Virtual IP

Virtual IPv6

iSCSI Data Services IP

Retain Deleted VMs

Cluster Encryption State

Save

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

Answer: A

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 # 87

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. When a minimum of anomalies are detected.
- B. Every 15 minutes.
- 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 # 88

Question:

When naming an Object Store instance, which two naming rules must be followed? (Choose two.)

- A. Must be a minimum of three and a maximum of 32 characters long.
- B. Must begin with a number and end with a letter or number.
- C. Must begin with a letter, and end with a letter or number.
- D. Must be unique across all existing object store names in Objects.

Answer: A,C

Explanation:

During Nutanix Objects deployment, Object Store instance naming is governed by specific conventions to ensure system consistency and compatibility with DNS and object storage standards.

The NUSA course describes these strict naming rules:

Length Rule:

"Object store names must be between 3 and 32 characters in length. This ensures that the names are concise yet descriptive enough for operational clarity." Start/End Rule:

"Object store names must begin with a letter and end with a letter or a number. Names cannot start with a number or symbol to maintain naming consistency across DNS and storage services." Uniqueness Across All Clusters:

"While object store names must be unique within the same Nutanix cluster, global uniqueness across multiple clusters is not enforced or required." Starting with a number:

"Names starting with numbers are not supported, as per best practices to align with DNS naming standards." Thus, the enforced rules:

#Minimum 3, maximum 32 characters

#Begin with a letter and end with a letter/number

NEW QUESTION # 89

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