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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q53-Q58):

NEW QUESTION # 53
After enabling Nutanix Objects, what action should be performed before starting the deployment?

- A. Create a Container
- B. Create Object Store
- C. Perform an LCM inventory
- D. Create a Volume Group

Answer: B

Explanation:
After enabling Nutanix Objects in a Nutanix cluster, the next action before starting the deployment is tocreate an Object Store. Enabling Nutanix Objects activates the object storage service on the cluster, but the actual deployment involves creating an object store instance, which defines the storage resources, network settings, and other configurations needed for object storage operations. TheNutanix Unified Storage Administration (NUSA)course states, "After enabling Nutanix Objects, the administrator must create an Object Store to deploy the object storage service, specifying parameters such as storage capacity, network settings, and domain name." The object store is the primary entity in Nutanix Objects, and creating it sets up the infrastructure for buckets, S3-compatible APIs, and other object storage features. Only after the object store is created can buckets be added and used for storing objects. TheNutanix Certified Professional - Unified Storage (NCP-US)study guide further elaborates that "the deployment of Nutanix Objects begins with creating an Object Store, which initializes the service and prepares it for bucket creation and data storage." This step is necessary to operationalize Nutanix Objects after enabling the feature in the cluster.
The other options are incorrect:
* Create a Container: Containers in Nutanix refer to storage pools or logical containers for VMs and volumes, not for Nutanix Objects. In the context of Objects, the equivalent is a bucket, which is created after the object store.
* Perform an LCM inventory: An LCM inventory is relevant for upgrades, not for the initial deployment of Nutanix Objects after enabling the feature.
* Create a Volume Group: Volume groups are used for Nutanix Volumes (block storage), not Nutanix Objects (object storage).
The NUSA course documentation emphasizes that "creating an Object Store is the first step after enabling Nutanix Objects, ensuring the service is deployed and ready for use." References:
Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Objects: "Deploying Nutanix Objects by creating an Object Store." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix Unified Storage, Subtopic: "Nutanix Objects deployment process." Nutanix Documentation (https://www.nutanix.com), Nutanix Objects Administration Guide: "Creating an Object Store after enabling Nutanix Objects."

NEW QUESTION # 54
An administrator has been asked to implement a solution that allows users to:
* Recover single files
* Retrieve shares
* Set snapshot frequency
Which feature should be used?

- A. Smart DR
- B. Protection Domain
- C. Access Based Enumeration
- D. Self-Service Restore

Answer: D

Explanation:
According to the Nutanix Unified Storage Administration (NUSA) course, theSelf-Service Restore (SSR) feature empowers end-users to recover individual files and shares from file server snapshots without administrative intervention. It also allows users to configure snapshot schedules (snapshot frequency) as required.
This feature is explicitly described in the module "Configuring and Utilizing Self-Service Restore (SSR)" of the NUSA course, stating: "Self-Service Restore enables end-users to browse available snapshots of their shares and folders, allowing them to recover individual files or entire folders independently. Snapshot frequency and retention can be configured to meet data protection requirements." In contrast:
* Protection Domainsare used for DR (Disaster Recovery) and not for per-file restore by end-users.

* Smart DRis also a DR-focused feature, not for user-level file recovery.
* Access Based Enumeration (ABE)pertains to share visibility control, not file recovery.
Reference:
Nutanix Unified Storage Administration (NUSA) course - Module: Configuring and Utilizing Self-Service Restore (SSR).
Nutanix Unified Storage (NCP-US) Study Guide - Topic: Enabling SSR for File Server Shares.

NEW QUESTION # 55
Which feature allows for enforcing strict capacity limits for individual users?

- A. Storage Policy with a Hard Storage Capacity Limit
- B. Storage Policy with a Soft Storage Capacity Limit
- C. Quota Policy with a Soft Quota Limit
- D. Quota Policy with a Hard Quota Limit

Answer: D

Explanation:
To enforce strict capacity limits for individual users in Nutanix Files, the administrator should use aQuota Policy with a Hard Quota Limit. Nutanix Files supports quota policies to manage storage usage at the user, group, or share level, and a hard quota limit ensures that users cannot exceed the specified capacity, enforcing strict control over storage consumption.
TheNutanix Unified Storage Administration (NUSA)course states, "Nutanix Files supports quota policies with hard limits to enforce strict capacity restrictions for individual users, preventing them from exceeding their allocated storage." A hard quota limit blocks write operations once the user reaches the defined capacity, ensuring compliance with storage restrictions. This is particularly useful for managing storage in multi-tenant environments or ensuring fair resource allocation.
TheNutanix Certified Professional - Unified Storage (NCP-US)study guide further elaborates that "a Quota Policy with a Hard Quota Limit is the recommended approach for enforcing strict capacity limits per user in Nutanix Files, as it denies further writes when the limit is reached." In contrast, a soft quota limit only generates warnings but allows users to exceed the limit, which does not meet the requirement for strict enforcement.
The other options are incorrect:
* Storage Policy with a Hard Storage Capacity Limit: Storage policies in Nutanix typically apply to data placement or tiering (e.g., in Nutanix Volumes or Objects) and are not used for user-level quotas in Nutanix Files.
* Quota Policy with a Soft Quota Limit: A soft quota limit only provides warnings when the limit is exceeded, allowing users to continue writing data, which does not enforce strict capacity limits.
* Storage Policy with a Soft Storage Capacity Limit: Similar to the above, this is not a user-level quota mechanism and does not enforce strict limits.
The NUSA course documentation emphasizes that "Quota Policies with Hard Quota Limits are the primary mechanism in Nutanix Files for enforcing strict capacity limits for individual users, ensuring they cannot exceed their allocated storage." References:
Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Configuring quota policies for user storage limits." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Quota management in Nutanix Files." Nutanix Documentation (https://www.nutanix.com), Nutanix Files Administration Guide: "Setting hard quota limits for users."

NEW QUESTION # 56
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. Sufficient nodes in the cluster is greater than current number of FSVMs.
- C. Ensure Files Analytics is installed.
- D. Ensure network ports are available.

Answer: B

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 additionalFile 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 thenumber 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 isnotthe gating factor for adding new FSVMs. The critical factor is theavailable 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 isnot requiredto 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, theabsolute 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 # 57
Question:
What is the default cold data threshold within the File Analytics Data Age widget?

- A. Last accessed within the last week
- B. Last accessed longer than four weeks ago
- C. Last accessed within the last two to four weeks
- D. Last accessed within the last one to two weeks

Answer: B

Explanation:
In Nutanix Files,File Analyticsprovides insights into how files are used over time to help with capacity planning and data lifecycle management. TheData Age widgetspecifically identifiescold data, which typically includes older, less frequently accessed files.
Thedefault cold data thresholdis:
"Files that have not been accessed forlonger than four weeksare considered cold data." This is aligned with best practices for identifying data that can be tiered to cheaper storage or archived to maintain performance and reduce costs.
The NUSA course materials emphasize:
"The default threshold for cold data classification in File Analytics isfour weeks. Administrators can customize this threshold to meet business or regulatory requirements." Thus,files not accessed for over four weeksare flagged ascoldby default in the Data Age widget.

NEW QUESTION # 58
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