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Every mock exam session will have time limit to train you excel in managing time during your actual Prepare for your Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 (NCP-US-6.5) Exam Questions. All practice questions will be just like the original NCP-US-6.5 Exam i.e., tricky and difficult. Those who have Windows-based computers can easily attempt the Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 (NCP-US-6.5) practice exam.

Nutanix NCP-US-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	• Deploy and Upgrade Nutanix Unified Storage • Perform upgrades • maintenance for Files • Objects implementations
Topic 2	• Utilize File Analytics for data security • Troubleshoot Nutanix Unified Storage • Configure Nutanix Volumes
Topic 3	• Analyze and Monitor Nutanix Unified Storage • Describe the use of Data Lens for data security
Topic 4	• Configure and Utilize Nutanix Unified Storage • Identify the steps to deploy Nutanix Objects
Topic 5	• Configure Nutanix Objects • Describe how to monitor performance and usage
Topic 6	• Configure Nutanix Files with advanced features • Determine the appropriate method to ensure data availability • recoverability
Topic 7	• Given a scenario, configure shares, buckets, and or Volume Groups • Troubleshoot a failed upgrade for Files • Objects
Topic 8	• Troubleshoot issues related to Nutanix Files • Explain Data Management processes for Files and Objects
Topic 9	• Identify the steps to deploy Nutanix Files • Given a scenario, determine product and sizing parameters

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q45-Q50):

NEW QUESTION # 45

Workload optimization on Files is configured on which entity?

- A. Share
- B. Container
- **C. File Server**
- D. Volume

Answer: C

Explanation:

Workload optimization in Nutanix Files, part of Nutanix Unified Storage (NUS), involves tuning the Files deployment to handle specific workloads efficiently. This was previously discussed in Question 13, where workload optimization was based on FSVM quantity. The question now asks which entity workload optimization is configured on.

Analysis of Options:

* Option A (Volume): Incorrect. Volumes in Nutanix refer to block storage provided by Nutanix Volumes, not Nutanix Files.

Workload optimization for Files does not involve Volumes, which are a separate entity for iSCSI-based storage.

* Option B (Share): Incorrect. Shares in Nutanix Files are the individual file shares (e.g., SMB, NFS) accessed by clients. While shares can be tuned (e.g., quotas, permissions), workload optimization in Files is not configured at the share level-it applies to the broader file server infrastructure.

* Option C (Container): Incorrect. Containers in Nutanix are logical storage pools managed by AOS, used to store data for VMs, Files, and other services. While Files data resides in a container, workload optimization is not configured at the container level-it is specific to the Files deployment.

* Option D (File Server): Correct. Workload optimization in Nutanix Files is configured at the File Server level, which consists of multiple FSVMs (as established in Question 13). The File Server is the entity that manages all FSVMs, shares, and resources, and optimization tasks (e.g., scaling FSVMs, adjusting resources) are applied at this level to handle workloads efficiently.

Why Option D?

Workload optimization in Nutanix Files involves adjusting resources and configurations at the File Server level, such as scaling the number of FSVMs (as in Question 13) or tuning memory and CPU for the File Server. The File Server encompasses all FSVMs and shares, making it the entity where optimization is configured to ensure the entire deployment can handle the workload effectively.

Exact Extract from Nutanix Documentation:

From the Nutanix Files Administration Guide (available on the Nutanix Portal):

"Workload optimization in Nutanix Files is configured at the File Server level. This involves adjusting the number of FSVMs, allocating resources (e.g., CPU, memory), and tuning configurations to optimize the File Server for specific workloads."

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Nutanix Files Administration Guide, Version 4.0, Section: "Optimizing Nutanix Files for Workloads" (Nutanix Portal).

Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix Files Performance Optimization".

NEW QUESTION # 46

An administrator has connected 100 users to multiple Files shares to perform read and write activity. The administrator needs to view audit trails in File Analytics of these 100 users. From which two Audit Trail options can the administrator choose to satisfy this task? (Choose two.)

- **A. Client IP**
- **B. Share Name**
- C. Folders
- D. Directory

Answer: A,B

Explanation:

Nutanix File Analytics, part of Nutanix Unified Storage (NUS), provides audit trails to track user activities within Nutanix Files

shares. Audit trails include details such as who accessed a file, from where, and what actions were performed. The administrator needs to view the audit trails for 100 users, which requires filtering or grouping the audit data by relevant criteria.

Analysis of Options:

* Option A (Share Name): Correct. Audit trails in File Analytics can be filtered by Share Name, allowing the administrator to view activities specific to a particular share. Since the 100 users are connected to multiple shares, filtering by Share Name helps narrow down the audit trails to the shares being accessed by these users, making it easier to analyze their activities.

* Option B (Client IP): Correct. File Analytics audit trails include the Client IP address from which a user accesses a share (as noted in Question 14). Filtering by Client IP allows the administrator to track the activities of users based on their IP addresses, which can be useful if the 100 users are accessing shares from known IPs, helping to identify their read/write activities.

* Option C (Directory): Incorrect. While audit trails track file and directory-level operations, "Directory" is not a standard filter option in File Analytics audit trails. The audit trails can show activities within directories, but the primary filtering options are more granular (e.g., by file) or higher-level (e.g., by share).

* Option D (Folders): Incorrect. Similar to "Directory," "Folders" is not a standard filter option in File Analytics audit trails. While folder-level activities are logged, the audit trails are typically filtered by Share Name, Client IP, or specific files, not by a generic "Folders" category.

Selected Options:

* A: Filtering by Share Name allows the administrator to focus on the specific shares accessed by the 100 users.

* B: Filtering by Client IP enables tracking user activities based on their IP addresses, which is useful for identifying the 100 users' actions across multiple shares.

Exact Extract from Nutanix Documentation:

From the Nutanix File Analytics Administration Guide (available on the Nutanix Portal):

"File Analytics Audit Trails allow administrators to filter user activities by various criteria, including Share Name and Client IP.

Filtering by Share Name enables viewing activities on a specific share, while filtering by Client IP helps track user actions based on their source IP address."

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Nutanix File Analytics Administration Guide, Version 4.0, Section: "Using Audit Trails in File Analytics" (Nutanix Portal).

Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix File Analytics Audit Features".

NEW QUESTION # 47

What are two ways to manage Objects? (Choose two.)

- A. CLI
- B. SSH
- C. API
- D. PC

Answer: C,D

Explanation:

There are two ways to manage Objects: PC (Prism Central) and API (Application Programming Interface). PC is a web-based user interface that allows administrators to create, configure, monitor, and manage Objects clusters, buckets, users, and policies. API is a set of S3-compatible REST APIs that allows applications and users to interact with Objects programmatically. API can be used to perform operations such as creating buckets, uploading objects, listing objects, downloading objects, deleting objects, and so on.

Reference: Nutanix Objects User Guide; Nutanix Objects API Reference Guide

NEW QUESTION # 48

What is the binary image extension of File Analytics?

- A. VMDK
- B. ISO
- C. JSON
- D. QCOW2

Answer: D

Explanation:

File Analytics is deployed as a VM, and Nutanix provides its binary image in QCOW2 format for AHV, which is the primary hypervisor for Nutanix clusters. QCOW2 is the standard disk image format for AHV, making it the correct choice for the File Analytics deployment image.

Exact Extract from Nutanix Documentation:

From the Nutanix File Analytics Deployment Guide (available on the Nutanix Portal):

"The File Analytics VM is provided as a binary image in QCOW2 format for deployment on AHV clusters.

To deploy File Analytics, download the QCOW2 image from the Nutanix Portal and import it into the cluster using Prism Central or Prism Element."

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Nutanix File Analytics Deployment Guide, Version 4.0, Section: "Deploying File Analytics" (Nutanix Portal).

Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix File Analytics Deployment".

NEW QUESTION # 49

An administrator is tasked with creating an Objects store with the following settings:

- * Medium Performance (around 10,000 requests per second)

- * 10 TiB capacity

- * Versioning disabled

- * Hosted on an AHV cluster

immediately after creation, the administrator is asked to change the name of Objects store Who will the administrator achieve this request?

- **A. Delete and recreate a new Objects store with the updated name**
- B. The Objects store can only be renamed if hosted on ESXI.
- C. Enable versioning and then rename the Object store, disable versioning

Answer: A

Explanation:

The administrator can achieve this request by deleting and recreating a new Objects store with the updated name. Objects is a feature that allows users to create and manage object storage clusters on a Nutanix cluster. Objects clusters can provide S3-compatible access to buckets and objects for various applications and users. Objects clusters can be created and configured in Prism Central. However, once an Objects cluster is created, its name cannot be changed or edited. Therefore, the only way to change the name of an Objects cluster is to delete the existing cluster and create a new cluster with the updated name. Reference: Nutanix Objects User Guide, page 9; Nutanix Objects Solution Guide, page 8

NEW QUESTION # 50

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