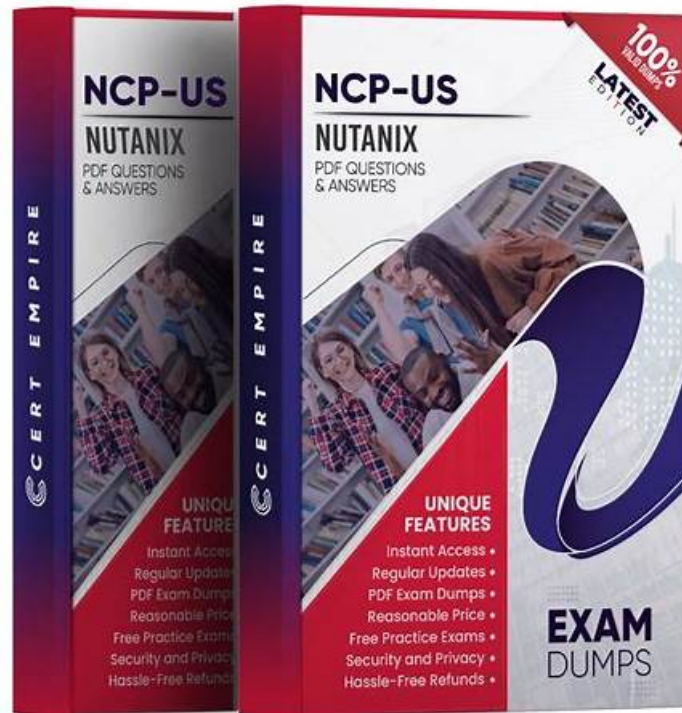


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Nutanix NCP-US-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	• Troubleshoot issues related to Nutanix Files • Explain Data Management processes for Files and Objects
Topic 2	• Configure Nutanix Objects • Describe how to monitor performance and usage
Topic 3	• Troubleshoot issues related to Nutanix Objects • Troubleshoot issues related to Nutanix Volumes
Topic 4	• Given a scenario, configure shares, buckets, and or Volume Groups • Troubleshoot a failed upgrade for Files • Objects

Topic 5	• Deploy and Upgrade Nutanix Unified Storage • Perform upgrades • maintenance for Files • Objects implementations
Topic 6	• Identify the steps to deploy Nutanix Files • Given a scenario, determine product and sizing parameters
Topic 7	• Configure Nutanix Files with advanced features • Determine the appropriate method to ensure data availability • recoverability
Topic 8	• Analyze and Monitor Nutanix Unified Storage • Describe the use of Data Lens for data security
Topic 9	• Utilize File Analytics for data security • Troubleshoot Nutanix Unified Storage • Configure Nutanix Volumes

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q58-Q63):

NEW QUESTION # 58

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

Answer: B,C

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."

:

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 # 59

Workload optimization for Files is based on which entity?

- A. FSVM quantity
- B. Block size
- C. File type
- D. Protocol

Answer: A

Explanation:

Workload optimization in Nutanix Files, part of Nutanix Unified Storage (NUS), refers to the process of tuning the Files deployment to handle specific workloads efficiently. This involves scaling resources to match the workload demands, and the primary entity for optimization is the number of File Server Virtual Machines (FSVMs).

Analysis of Options:

* Option A (Protocol): Incorrect. While Nutanix Files supports multiple protocols (SMB, NFS), workload optimization is not directly based on the protocol. Protocols affect client access, but optimization focuses on resource allocation.

* Option B (File type): Incorrect. File type (e.g., text, binary) is not a factor in workload optimization for Files. Optimization focuses on infrastructure resources, not the nature of the files.

* Option C (FSVM quantity): Correct. Nutanix Files uses FSVMs to distribute file service workloads across the cluster. Workload optimization involves adjusting the number of FSVMs to handle the expected load, ensuring balanced performance and scalability. For example, adding more FSVMs can improve performance for high-concurrency workloads.

* Option D (Block size): Incorrect. Block size is relevant for block storage (e.g., Nutanix Volumes), but Nutanix Files operates at the file level, not the block level. Workload optimization in Files does not involve block size adjustments.

Why FSVM Quantity?

FSVMs are the core entities that process file operations in Nutanix Files. Optimizing for a workload (e.g., high read/write throughput, many concurrent users) typically involves scaling the number of FSVMs to distribute the load, adding compute and memory resources as needed, or adjusting FSVM placement for better performance.

Exact Extract from Nutanix Documentation:

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

"Workload optimization in Nutanix Files is achieved by adjusting the number of FSVMs in the file server. For high-performance workloads, you can scale out by adding more FSVMs to distribute the load across the cluster, ensuring optimal resource utilization and performance."

:

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 # 60

How many configure snapshots are supported for SSR in a file server?

- A. 0

- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

The number of configurable snapshots that are supported for SSR in a file server is 200. SSR (Snapshot-based Replication) is a feature that allows administrators to replicate snapshots of shares or exports from one file server to another file server on a different cluster or site for disaster recovery purposes. SSR can be configured with various parameters, such as replication frequency, replication status, replication mode, etc.

SSR supports up to 200 configurable snapshots per share or export in a file server. References: Nutanix Files Administration Guide, page 81; Nutanix Files Solution Guide, page 9

NEW QUESTION # 61

An administrator has having difficulty enabling Data Lens for a file server.
What is the most likely cause of this issue?

- **A. The file server has been cloned.**
- B. The file server is in a Protection Domain.
- C. SSR is enabled on the file server.
- D. The file server has blacklisted file types.

Answer: A

Explanation:

The most likely cause of this issue is that the file server has been cloned. Cloning a file server is not a supported operation and can cause various problems, such as Data Lens not being able to enable or disable for the cloned file server. To avoid this issue, the administrator should use the scale-out feature to add more FSVMs to an existing file server, or create a new file server from scratch. Reference: Nutanix Files Administration Guide, page 28; Nutanix Files Troubleshooting Guide, page 11

NEW QUESTION # 62

Which prerequisite is required to deploy Objects on AHV or ESXi?

- **A. Port 9440 is accessible on both PE and PC**
- B. Valid SSL Certificate
- C. Prism Central version is 5.17.1 or later
- D. Nutanix STARTER License

Answer: A

Explanation:

Nutanix Objects, part of Nutanix Unified Storage (NUS), is an S3-compatible object storage solution that can be deployed on AHV or ESXi hypervisors. Deploying Objects has specific prerequisites to ensure successful installation and operation.

Analysis of Options:

* Option A (Prism Central version is 5.17.1 or later): Incorrect. While Nutanix Objects requires Prism Central for deployment and management, the minimum version for Objects deployment is typically lower (e.g., Prism Central 5.15 or later, depending on the Objects version). Version 5.17.1 is not a specific requirement for Objects deployment on AHV or ESXi.

* Option B (Port 9440 is accessible on both PE and PC): Correct. Port 9440 is used for communication between Prism Element (PE) and Prism Central (PC), as well as for internal Nutanix services. When deploying Objects, Prism Central communicates with the cluster (via Prism Element) to deploy Object Store Service VMs. This communication requires port 9440 to be open between PE and PC, making it a key prerequisite.

* Option C (Valid SSL Certificate): Incorrect. While a valid SSL certificate is recommended for secure communication (e.g., for S3 API access), it is not a strict prerequisite for deploying Objects. Objects can be deployed with self-signed certificates, though Nutanix recommends replacing them with valid certificates for production use.

* Option D (Nutanix STARTER License): Incorrect. The Nutanix STARTER license is an entry-level license for basic cluster functionality (e.g., VMs, storage). However, Nutanix Objects requires a separate license (e.g., Objects license or a higher-tier AOS license like Pro or Ultimate). The STARTER license alone does not support Objects deployment.

Why Option B?

