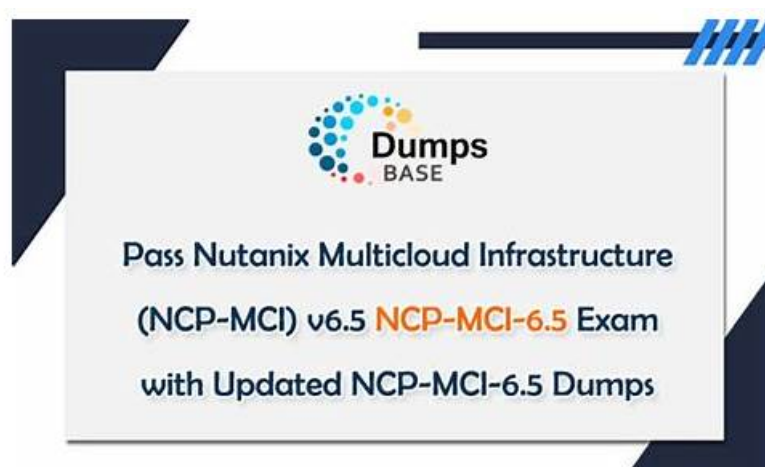


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Nutanix NCP-US-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	• Utilize File Analytics for data security • Troubleshoot Nutanix Unified Storage • Configure Nutanix Volumes
Topic 2	• Analyze and Monitor Nutanix Unified Storage • Describe the use of Data Lens for data security
Topic 3	• Configure Nutanix Files with advanced features • Determine the appropriate method to ensure data availability • recoverability

Topic 4	• Configure and Utilize Nutanix Unified Storage • Identify the steps to deploy Nutanix Objects
Topic 5	• Troubleshoot issues related to Nutanix Files • Explain Data Management processes for Files and Objects

Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q68-Q73):

NEW QUESTION # 68

An administrator needs to ensure maximum performance, throughput, and redundancy for the company's Oracle RAC on Linux implementation, while using the native method for securing workloads.

Which configuration meets these requirements?

- A. Files with a distributed share and ABE
- B. Files with a general purpose share and File Blocking
- **C. Volumes with MPIO and a single vDisk**
- D. Volumes with CHAP and multiple vDisks

Answer: C

Explanation:

Volumes is a feature that allows users to create and manage block storage devices (volume groups) on a Nutanix cluster. Volume groups can be accessed by external hosts using the iSCSI protocol. To ensure maximum performance, throughput, and redundancy for Oracle RAC on Linux implementation, while using the native method for securing workloads, the recommended configuration is to use Volumes with MPIO (Multipath I/O) and a single vDisk (virtual disk). MPIO is a technique that allows multiple paths between an iSCSI initiator and an iSCSI target, which improves performance and availability. A single vDisk is a logical unit number (LUN) that can be assigned to multiple hosts in a volume group, which simplifies management and reduces overhead. Reference: Nutanix Volumes Administration Guide, page 13; Nutanix Volumes Best Practices Guide

NEW QUESTION # 69

What is the network requirement for a File Analytics deployment?

- **A. Must use the Client-side network**
- B. Must use the Backplane network
- C. Must use the Storage-side network
- D. Must use the CVM not work

Answer: A

Explanation:

Nutanix File Analytics is a feature that provides insights into the usage and activity of file data stored on Nutanix Files. File Analytics consists of a File Analytics VM (FAVM) that runs on a Nutanix cluster and communicates with the File Server VMs (FSVMs) that host the file shares. The FAVM collects metadata and statistics from the FSVMs and displays them in a graphical user interface (GUI). The FAVM must be deployed on the same network as the FSVMs, which is the Client-side network. This network is used for communication between File Analytics and FSVMs, as well as for accessing the File Analytics UI from a web browser. The Client-side network must have DHCP enabled and must be routable from the external hosts that access the file shares and File Analytics UI. Reference: Nutanix Files Administration Guide, page 93; Nutanix File Analytics Deployment Guide

NEW QUESTION # 70

An administrator has planned to copy any large files to a Files share through the RoboCopy tool. While moving the data, the copy operation was interrupted due to a network bandwidth issue. Which command option resumes any interrupted copy operation?

- A. robocopy with the /c option
- **B. robocopy with the /z option**
- C. robocopy with the /r option

- D. robocopy with the /s option

Answer: B

Explanation:

Nutanix Files, part of Nutanix Unified Storage (NUS), provides CIFS (SMB) shares that can be accessed by Windows clients.

RoboCopy (Robust File Copy) is a Windows command-line tool commonly used to copy files to SMB shares, such as those provided by Nutanix Files. The administrator is copying large files to a Files share using RoboCopy, but the operation was interrupted due to a network bandwidth issue. The goal is to resume the interrupted copy operation without restarting from scratch.

Analysis of Options:

* Option A (robocopy with the /c option): Incorrect. The /c option is not a valid RoboCopy option.

RoboCopy options typically start with a forward slash (e.g., /z, /s), and there is no /c option for resuming interrupted copies.

* Option B (robocopy with the /s option): Incorrect. The /s option in RoboCopy copies subdirectories (excluding empty ones) but does not provide functionality to resume interrupted copy operations. It is used to define the scope of the copy, not to handle interruptions.

* Option C (robocopy with the /z option): Correct. The /z option in RoboCopy enables "restartable mode," which allows the tool to resume a copy operation from where it left off if it is interrupted (e.g., due to a network issue). This mode is specifically designed for copying large files over unreliable networks, as it checkpoints the progress and can pick up where it stopped, ensuring the copy operation completes without restarting from the beginning.

* Option D (robocopy with the /r option): Incorrect. The /r option in RoboCopy specifies the number of retries for failed copies (e.g., /r:3 retries 3 times). While this can help with transient errors, it does not resume an interrupted copy operation from the point of interruption—it retries the entire file copy, which is inefficient for large files.

Why Option C?

The /z option in RoboCopy enables restartable mode, which is ideal for copying large files to a Nutanix Files share over a network that may experience interruptions. This option ensures that if the copy operation is interrupted (e.g., due to a network bandwidth issue), RoboCopy can resume from the point of interruption, minimizing data retransmission and ensuring efficient completion of the copy.

Exact Extract from Microsoft Documentation (RoboCopy):

From the Microsoft RoboCopy Documentation (available on Microsoft Docs):

"/z: Copies files in restartable mode. In restartable mode, if a file copy is interrupted, RoboCopy can resume the copy operation from where it left off, which is particularly useful for large files or unreliable networks." Additional Notes:

* Since RoboCopy is a Microsoft tool interacting with Nutanix Files SMB shares, the behavior of RoboCopy options is standard and not specific to Nutanix. However, Nutanix documentation recommends using tools like RoboCopy with appropriate options (e.g., /z) for reliable data migration to Files shares.

* Nutanix Files supports SMB features like Durable File Handles (as noted in Question 19), which complement tools like RoboCopy by maintaining session state during brief network interruptions, but the /z option directly addresses resuming the copy operation itself.

:

Microsoft RoboCopy Documentation, Section: "RoboCopy Command-Line Options" (Microsoft Docs).

Nutanix Files Administration Guide, Version 4.0, Section: "Data Migration to Nutanix Files" (Nutanix Portal).

NEW QUESTION # 71

Workload optimization for Files is based on which entity?

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

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 # 72

What is the network requirement for a File Analytics deployment?

- A. Must use the Client-side network
- B. Must use the Backplane network
- C. Must use the Storage-side network
- D. Must use the CVM network

Answer: A

Explanation:

Nutanix File Analytics is a feature that provides insights into the usage and activity of file data stored on Nutanix Files. File Analytics consists of a File Analytics VM (FAVM) that runs on a Nutanix cluster and communicates with the File Server VMs (FSVMs) that host the file shares. The FAVM collects metadata and statistics from the FSVMs and displays them in a graphical user interface (GUI). The FAVM must be deployed on the same network as the FSVMs, which is the Client-side network. This network is used for communication between File Analytics and FSVMs, as well as for accessing the File Analytics UI from a web browser. The Client-side network must have DHCP enabled and must be routable from the external hosts that access the file shares and File Analytics UI. References: Nutanix Files Administration Guide, page 93; Nutanix File Analytics Deployment Guide

NEW QUESTION # 73

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