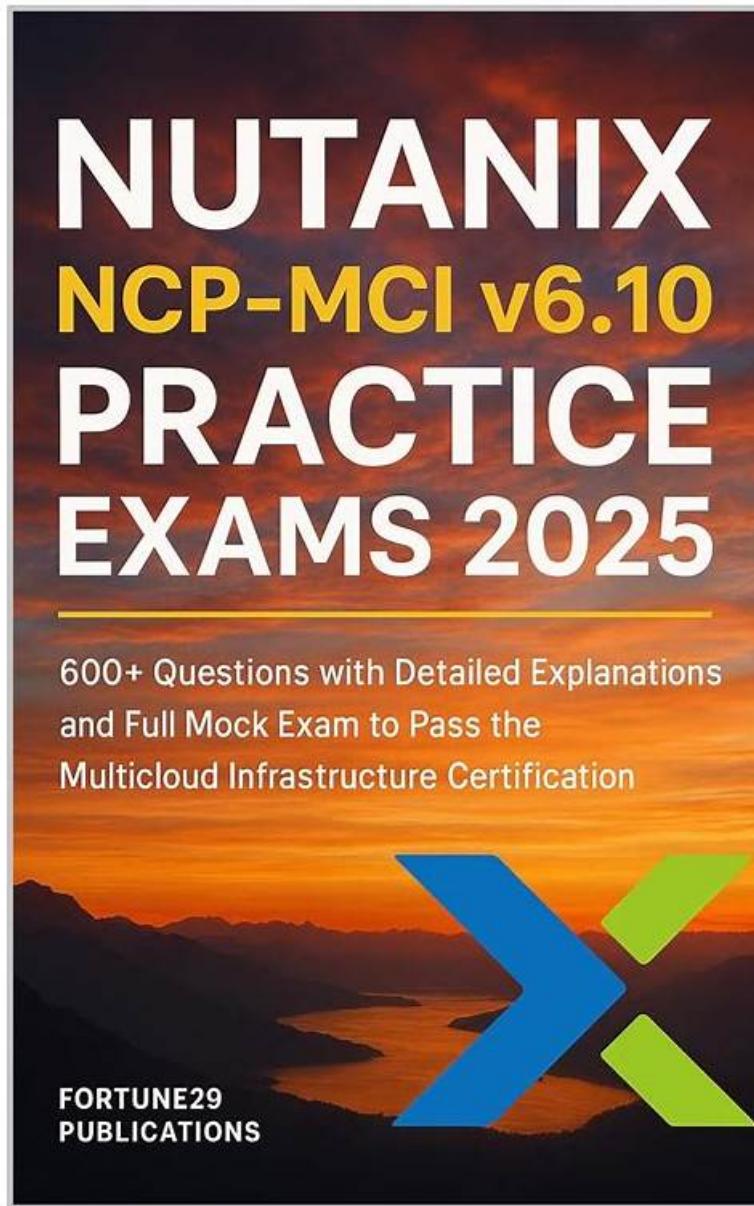


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Nutanix NCP-US-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Utilize File Analytics for data security• Troubleshoot Nutanix Unified Storage• Configure Nutanix Volumes
Topic 2	<ul style="list-style-type: none">• Analyze and Monitor Nutanix Unified Storage• Describe the use of Data Lens for data security
Topic 3	<ul style="list-style-type: none">• Identify the steps to deploy Nutanix Files• Given a scenario, determine product and sizing parameters
Topic 4	<ul style="list-style-type: none">• Configure and Utilize Nutanix Unified Storage• Identify the steps to deploy Nutanix Objects
Topic 5	<ul style="list-style-type: none">• Configure Nutanix Files with advanced features• Determine the appropriate method to ensure data availability• recoverability
Topic 6	<ul style="list-style-type: none">• Given a scenario, configure shares, buckets, and• or Volume Groups• Troubleshoot a failed upgrade for Files• Objects
Topic 7	<ul style="list-style-type: none">• Troubleshoot issues related to Nutanix Objects• Troubleshoot issues related to Nutanix Volumes
Topic 8	<ul style="list-style-type: none">• Deploy and Upgrade Nutanix Unified Storage• Perform upgrades• maintenance for Files• Objects implementations
Topic 9	<ul style="list-style-type: none">• 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 (Q34-Q39):

NEW QUESTION # 34

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.

Reference: Nutanix Files Administration Guide, page 81; Nutanix Files Solution Guide, page 9

NEW QUESTION # 35

Which metric is utilized when sizing a Files deployment based on performance requirements?

- A. Quantity of SMB shares
- B. Quantity of NFS exports
- **C. SMB concurrent connections**
- D. NFS concurrent connections

Answer: C

Explanation:

This metric indicates the number of active clients that are accessing the Files cluster via SMB protocol, which affects the performance of the Files cluster. NFS concurrent connections is also a relevant metric, but it is not the best answer, as it only applies to NFS protocol, not SMB. The quantity of SMB shares or NFS exports does not directly affect the performance of the Files cluster, as they are logical entities that do not consume resources. Reference: Nutanix Files Sizing Guide

NEW QUESTION # 36

What are two network requirements for a four-node FSVM deployment? (Choose two.)

- A. Five available IP addresses on the Storage network
- **B. Four available IP addresses on the Storage network**
- **C. Four available IP addresses on the Client network**
- D. Five available IP addresses on the Client network

Answer: B,C

Explanation:

Nutanix Files, part of Nutanix Unified Storage (NUS), uses File Server Virtual Machines (FSVMs) to manage file services. A four-node FSVM deployment means four FSVMs are deployed, typically one per node in a four-node cluster. Nutanix Files requires two networks for FSVMs:

- * Client Network: Used for client-facing communication (e.g., SMB, NFS access).
- * Storage Network: Used for internal communication with the Nutanix cluster's storage pool.

Each FSVM requires one IP address on each network, as established in Question 1.

Analysis of Options:

* Option A (Four available IP addresses on the Client network): Correct. In a four-node FSVM deployment, each FSVM requires one IP address on the Client network for client communication (e.g., SMB, NFS). With four FSVMs, this means four IP addresses are needed on the Client network, one for each FSVM.

* Option B (Four available IP addresses on the Storage network): Correct. Each FSVM also requires one IP address on the Storage network for internal communication with the Nutanix cluster's storage pool. For four FSVMs, this means four IP addresses are needed on the Storage network, one for each FSVM.

* Option C (Five available IP addresses on the Storage network): Incorrect. Only four IP addresses are needed on the Storage network for a four-node FSVM deployment—one per FSVM. A fifth IP address is not required, as there is no additional entity (e.g., a virtual IP) needed for the Storage network in this context.

* Option D (Five available IP addresses on the Client network): Incorrect. Similarly, only four IP addresses are needed on the Client network for the four FSVMs. A fifth IP address might be needed in other scenarios (e.g., a virtual IP for load balancing in some configurations), but for a standard four-node FSVM deployment, four IPs suffice, as established in Question 1.

Selected Requirements:

- * A: Four IP addresses on the Client network are required, one for each of the four FSVMs.
- * B: Four IP addresses on the Storage network are required, one for each of the four FSVMs.

Why These Requirements?

Each FSVM in a Nutanix Files deployment requires one IP address on the Client network for client access and one on the Storage network for internal storage communication. For a four-node FSVM deployment, this translates to exactly four IP addresses on

each network, matching the number of FSVMs.

Exact Extract from Nutanix Documentation:

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

"A Nutanix Files deployment with four FSVMs requires four available IP addresses on the Client network for client communication (SMB/NFS) and four available IP addresses on the Storage network for internal communication with the Nutanix cluster's storage pool."

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Nutanix Files Deployment Guide, Version 4.0, Section: "Network Requirements for Files Deployment" (Nutanix Portal).

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

NEW QUESTION # 37

An administrator has performed an AOS upgrade, but noticed that the compression on containers is not happening.

What is the delay before compression begins on the Files container?

- A. 30 minutes
- B. 12 hours
- C. 60 minutes
- D. 24 hours

Answer: B

Explanation:

The delay before compression begins on the Files container is 12 hours. Compression is a feature that reduces the storage space required for data by applying an algorithm that eliminates redundant or unnecessary bits. Compression can improve the storage efficiency and performance of Files. Compression is enabled by default on the Files container and runs in the background as a low-priority task. Compression does not start immediately after an AOS upgrade, but waits for 12 hours to avoid interfering with other high-priority tasks or operations. Reference: Nutanix Files Administration Guide, page 24; Nutanix Files Solution Guide, page 10

NEW QUESTION # 38

An administrator has created a distributed share on the File cluster. The administrator connects to the share using Windows Explorer and starts creating folders in the share. The administrator observes that none of the created folder can be renamed as the company naming convention requires.

How should the administrator resolve this issue?

- A. Use the Files MMC SnapIn and rename the folders.
- B. Use the Microsoft Shared Folder MMC SnapIn.
- C. Modify the read/write permissions on the created folders.
- D. Modify the Files shares to use the NFS protocol.

Answer: A

Explanation:

The administrator should resolve this issue by using the Files MMC Snap-in and renaming the folders. The Files MMC Snap-in is a tool that allows administrators to manage Files shares and exports from a Windows machine. The administrator can use the Files MMC Snap-in to connect to a distributed share or export and rename the top-level directories that are hosted by different FSVMs. Renaming the directories from Windows Explorer will not work because Windows Explorer does not recognize the distributed nature of the share or export and will try to rename all directories on the same FSVM, which will fail. Reference: Nutanix Files Administration Guide, page 35; Nutanix Files MMC Snap-in User Guide

NEW QUESTION # 39

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