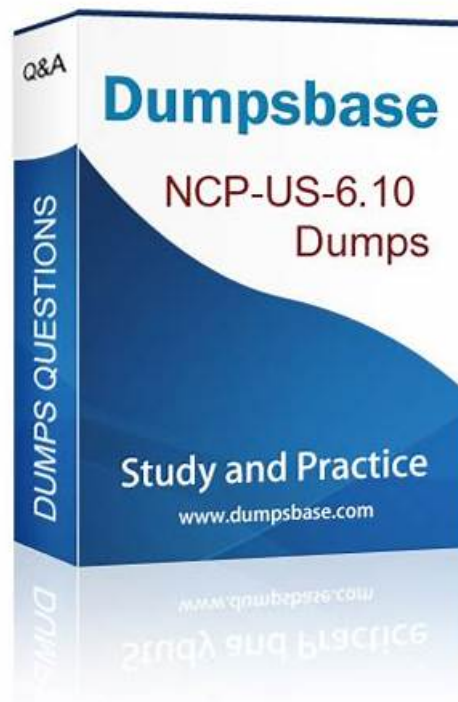# Valid NCP-US-6.10 Test Pattern & Reliable NCP-US-6.10 Exam Vce

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q48-Q53):

NEW QUESTION # 48
An administrator would like to load balance an SMB share across multiple FSVMs.
What feature should the administrator enable to accomplish this?

- A. High Availability
- B. Distributed
- C. Multiple Copies
- D. Disaster Recovery

Answer: B

Explanation:
In Nutanix Files,SMB load balancingacross multiple File Server VMs (FSVMs) is achieved by enabling the Distributedconfiguration.
When the distributed option is enabled for a share, the file service can actively balance the load across multiple FSVMs, optimizing performance and client access.
The NUSA course states:
"The Distributed option for SMB shares allows load balancing of client connections across multiple FSVMs.
This improves performance and ensures more efficient use of resources." The other options (Disaster Recovery, Multiple Copies, High Availability) are related to resilience and data protection but not directly to load balancing of SMB shares.

NEW QUESTION # 49

An administrator is currently troubleshooting a failed Nutanix Objects deployment using LCM and sees the error message shown in the exhibit.
The Objects cluster deployment is experiencing the following symptoms:
* The Objects Home UI Page shows the error: unable to pull the docker images
* The docker pull is failing on the first image
The administrator determined that MSP cluster deployment has completed successfully looking at msp_controller.out.
Which log file should the administrator use to investigate and troubleshoot this issue further?

- A. domain_manager.out
- B. 1cm_metrics_uploader.out
- C. cluster_health.out
- D. aoss_service_manager.out

Answer: D

Explanation:
According to the Nutanix Unified Storage Administration (NUSA) course, in theTroubleshooting Nutanix Objects Deploymentsection, the aoss_service_manager.out log file is explicitly responsible for tracking the status and lifecycle of container services, including pulling Docker images during the deployment of Nutanix Objects.
This log file is where administrators should look for:
* Container image pull attempts
* Any errors during docker pull actions
* Overall container service management actions and errors
The module"Deploying and Troubleshooting Nutanix Objects"from the NUSA course states:
"During deployment of Nutanix Objects, the aoss_service_manager.out log file provides detailed status information regarding container image pulls, container lifecycle events, and object service startup procedures.
This log file is essential when troubleshooting deployment failures related to container image downloads." The other log files listed in the question are used for different components:
* domain_manager.out:Related to domain services and identity management.
* 1cm_metrics_uploader.out:Responsible for uploading metrics, not related to container image pulls.
* cluster_health.out:Used for overall cluster health, but not specific to container lifecycle events.
Reference:

Nutanix Unified Storage Administration (NUSA) course - Module: Deploying and Troubleshooting Nutanix Objects - Section: Key Logs for Troubleshooting Nutanix Objects Deployment.
Nutanix Unified Storage (NCP-US) Study Guide - Topic: Nutanix Objects Deployment Troubleshooting.

NEW QUESTION # 50

An administrator is tasked with upgrading Objects Manager to the latest release that came out earlier in the week. The administrator has navigated to the LCM page in Prism Central and does not see the latest version of Objects Manager as an available upgrade.
What is the likely reason the administrator does not see the current release of Objects Manager as an available upgrade?

- A. Prism Central needs to be scaled out
- B. The administrator needs to perform the upgrade through Prism Element
- C. The administrator is logged in as local admin rather than a domain admin
- D. An LCM inventory has not been performed

Answer: D

Explanation:

The administrator is attempting to upgrade Objects Manager (a component of Nutanix Objects) using Prism Central's Lifecycle Manager (LCM) but does not see the latest version, which was released earlier in the week (prior to June 05, 2025). The most likely reason is that an LCM inventory has not been performed. LCM requires an inventory operation to check for available updates by querying Nutanix's external repositories or a dark site server (if configured), and without this step, the latest version of Objects Manager will not appear in the LCM page.

The Nutanix Unified Storage Administration (NUSA) course states, "Before upgrading components like Objects Manager via LCM, an inventory must be performed in Prism Central to retrieve the latest available versions from Nutanix repositories." The inventory process updates the LCM catalog with the latest software versions, including Objects Manager, ensuring that the administrator can see and select the new release for upgrade. If the inventory has not been run recently, LCM will only show versions that were available during the last inventory, which may not include the latest release from earlier in the week.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that "a common reason for missing the latest component versions in LCM is the failure to perform an inventory; administrators must run an LCM inventory to ensure the latest versions, such as new releases of Objects Manager, are available for upgrade." Since the latest version was released recently, an inventory is necessary to refresh the LCM catalog.

The other options are incorrect:
* The administrator is logged in as local admin rather than a domain admin: The issue is not related to the type of admin account (local vs. domain). Both local and domain admins can perform LCM inventories and upgrades if they have the necessary permissions, and there is no indication of a permission error.
* The administrator needs to perform the upgrade through Prism Element: LCM upgrades for Nutanix Objects components, including Objects Manager, are performed through Prism Central, not Prism Element, as Prism Central provides centralized management for such operations.
* Prism Central needs to be scaled out: Scaling out Prism Central (e.g., adding more VMs) is not required to see available upgrades in LCM. The issue is related to the inventory process, not Prism Central's scale.

The NUSA course documentation emphasizes that "running an LCM inventory is a critical step to ensure the latest versions of components like Objects Manager are visible in Prism Central for upgrades, especially for recent releases." References: Nutanix Unified Storage Administration (NUSA) Course, Section on Lifecycle Management: "Performing LCM inventory for component upgrades." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix Unified Storage, Subtopic: "LCM inventory process for Nutanix Objects upgrades." Nutanix Documentation (https://www.nutanix.com), LCM Administration Guide: "Running inventory to check for available upgrades."

NEW QUESTION # 51

Which workload type describes I/O sizes for read and write operations that are less than or equal to 16 KB while file sizes are equal to 10 MB or more?

- A. Random
- B. Default
- C. Sequential
- D. Asynchronous

Answer: A

Explanation:

The workload type that describes I/O sizes for read and write operations that areless than or equal to 16 KB while file sizes are10 MB or moreisRandom. In Nutanix Files, workload types are used to optimize share performance based on I/O patterns. Small I/O sizes (#16 KB) indicate a random access pattern, as opposed to sequential, even if the files themselves are large (#10 MB). This is common in workloads like databases or virtual desktops, where small, non-contiguous I/O operations are performed on larger files. TheNutanix Unified Storage Administration (NUSA)course states, "A Random workload type in Nutanix Files is characterized by small I/O sizes, typically 16 KB or less, regardless of file size, as it reflects random access patterns rather than sequential ones." The Random workload type optimizes the share for such patterns by adjusting caching, prefetching, and data placement to handle frequent small I/O operations efficiently, even when the files are large.

TheNutanix Certified Professional - Unified Storage (NCP-US)study guide further elaborates that

"workloads with I/O sizes of 16 KB or less, even on large files (e.g., 10 MB or more), are classified as Random, as the small I/O size indicates non-sequential access patterns." Large file sizes do not necessarily imply sequential I/O; the I/O size itself determines the workload type, and 16 KB or less is typical of random access.

The other options are incorrect:

* Sequential: Sequential workloads involve larger I/O sizes (typically >64 KB) and contiguous access patterns, such as those seen in media streaming or backups, not small I/O sizes like 16 KB or less.

* Asynchronous: Asynchronous is not a workload type in Nutanix Files; it may refer to replication or I/O handling methods but is not relevant here.

* Default: The Default workload type applies a balanced configuration but does not specifically optimize for small I/O sizes like the Random type does.

The NUSA course documentation emphasizes that "I/O sizes of 16 KB or less, even with large file sizes, indicate a Random workload type in Nutanix Files, ensuring optimal performance for random access patterns." References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Understanding workload types based on I/O patterns." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Defining workload types for Nutanix Files shares." Nutanix Documentation (https://www.nutanix.com), Nutanix Files Administration Guide: "Workload type definitions for share optimization."

NEW QUESTION # 52

Question:

Which statement is true regarding Self-Service Restore?

- A. Supported with a Starter license.
- B. Supports Windows and Linux.
- C. Does not require NGT on the VM.
- D. Supports 15 minute snapshots.

Answer: C

Explanation:

Self-Service Restore (SSR)in Nutanix Files is a feature that allows end users or administrators torestore previous file versionsdirectly from share snapshots without requiring direct administrator intervention.

Key details from the NUSA training:

Does not require Nutanix Guest Tools (NGT):

"SSR operates entirely at the file server share level, leveraging share snapshots created by the Nutanix Files service. It does not depend on NGT or VM-level backups, which simplifies deployment and reduces dependencies."

15-minute snapshots:

"While Nutanix supports snapshot intervals down to 1 hour, the minimum interval is not typically 15 minutes for standard file share snapshots." Windows and Linux:

"SSR is primarily supported for Windows SMB shares. NFS/Linux-based shares do not integrate with SSR in the same manner." Starter license support:

"SSR is part of advanced Nutanix Files functionality not included in the Starter license tier." Thus, the definitive statement:Does not require NGT on the VM.

NEW QUESTION # 53

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