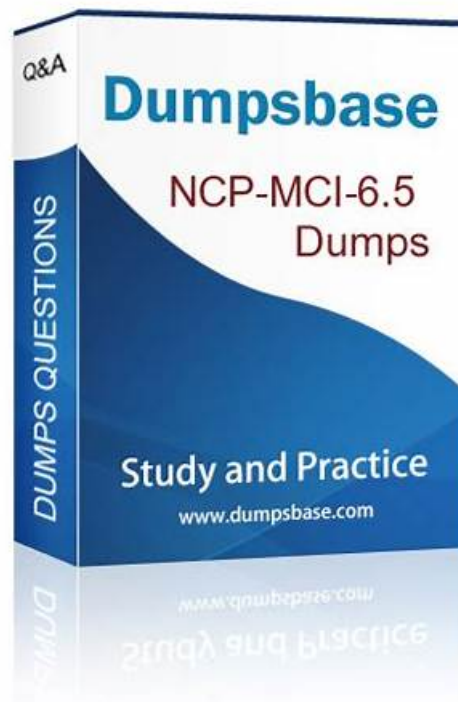


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Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q111-Q116):

NEW QUESTION # 111

An existing Object bucket was created for backups with these requirements:

- * WORM policy of one year
- * Versioning policy of one year
- * Lifecycle policy of three years

A recent audit has reported a compliance failure. Data that should be retained for three years has been deleted prematurely. How should the administrator resolve the compliance failure within Objects?

- **A. Modify the existing bucket WORM policy from one year to three years.**
- B. Create a tiering policy to store deleted data on cold storage for three years.
- C. Recreate a new bucket with the retention policy of three years.
- D. Modify the existing bucket versioning policy from one year to three years.

Answer: A

Explanation:

The administrator should resolve the compliance failure within Objects by modifying the existing bucket WORM (Write-Once Read-Many) policy from one year to three years. WORM is a feature that prevents anyone from modifying or deleting data in a bucket while the policy is active. WORM policies help comply with strict data retention regulations that mandate how long specific data must be stored. The administrator can extend the WORM retention period for a bucket at any time, but cannot reduce it or delete it. By extending the WORM policy from one year to three years, the administrator can ensure that data in the bucket is retained for the required duration and not deleted prematurely. References: Nutanix Objects User Guide, page 17; Nutanix Objects Solution Guide, page 9 Nutanix Objects, part of Nutanix Unified Storage (NUS), supports several policies for data retention and management:

- * WORM (Write Once, Read Many): Prevents objects from being modified or deleted for a specified period.
- * Versioning: Retains multiple versions of an object, with a policy to expire non-current versions after a specified time.
- * Lifecycle Policy: Deletes objects (or versions) after a specified time (e.g., "Expire current objects after X years").

The bucket in question has:

- * A WORM policy of one year (objects cannot be modified/deleted for one year).
- * A versioning policy of one year (non-current versions are deleted after one year).
- * A lifecycle policy of three years (current objects are deleted after three years).

The compliance failure indicates that data expected to be retained for three years was deleted prematurely, meaning some data was deleted before the three-year mark.

Analysis of Policies and Issue:

- * The lifecycle policy of three years means the current version of an object is deleted after three years, which aligns with the retention requirement.
- * The WORM policy of one year ensures that objects cannot be deleted or modified for one year, after which they can be deleted (unless protected by another policy).
- * The versioning policy of one year means that non-current versions of an object are deleted after one year. Since versioning is enabled, every time an object is updated, a new version is created, and the previous version becomes a non-current version. With a versioning policy of one year, these non-current versions are deleted after one year, which is likely causing the compliance failure—data (past versions) that should be retained for three years is being deleted after only one year.

Analysis of Options:

* Option A (Modify the existing bucket versioning policy from one year to three years): Correct. The versioning policy determines how long non-current versions are retained. Since the compliance requirement is to retain data for three years, and the lifecycle policy already ensures the current version is kept for three years, the versioning policy should be updated to retain non-current versions for three years as well. This prevents premature deletion of past versions, resolving the compliance failure.

* Option B (Modify the existing bucket WORM policy from one year to three years): Incorrect. The WORM policy prevents deletion or modification of objects for the specified period (one year).

Extending it to three years would prevent manual deletion for a longer period, but it does not address the issue of non-current versions being deleted by the versioning policy after one year. The lifecycle and versioning policies are the primary mechanisms for automatic deletion, and WORM does not override them once the WORM period expires.

* Option C (Create a tiering policy to store deleted data on cold storage for three years): Incorrect.

Tiering policies in Nutanix Objects move data to cold storage (e.g., AWS S3, Azure Blob) for cost optimization, but they do not apply to deleted data. Once data is deleted (e.g., by the versioning policy), it cannot be tiered. This option does not address the root cause of premature deletion.

Why Option A?

The compliance failure is due to non-current versions being deleted after one year (per the versioning policy), while the requirement is to retain all data for three years. By extending the versioning policy to three years, non-current versions will be retained for the full three-year period, aligning with the lifecycle policy for the current version and resolving the compliance issue.

Exact Extract from Nutanix Documentation:

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

"When versioning is enabled, the versioning policy determines how long non-current versions of an object are retained before

deletion. For example, a versioning policy of one year will delete non-current versions after one year. To meet compliance requirements, ensure that the versioning policy aligns with the desired retention period for all versions of an object, in conjunction with the lifecycle policy for current objects."

:

Nutanix Objects Administration Guide, Version 4.0, Section: "Versioning and Lifecycle Policies" (Nutanix Portal).

Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix Objects Data Retention".

NEW QUESTION # 112

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

Answer: A

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. References: Nutanix Volumes Administration Guide, page 13; Nutanix Volumes Best Practices Guide

NEW QUESTION # 113

A company uses Linux and Windows workstations. The administrator is evaluating solution for their file storage needs.

The solution should support these requirements:

- * Distributed File System
- * Active Directory integrated
- * Scale out architecture

- A. Mine
- B. Volumes
- **C. Files**
- D. Objects

Answer: C

Explanation:

The solution that meets the company's requirements for their file storage needs is Files. Files is a feature that allows users to create and manage file server instances (FSIs) on a Nutanix cluster. FSIs can provide SMB and NFS access to file shares and exports for different types of clients. Files supports these requirements:

- * Distributed File System: Files uses a distributed file system that spans across multiple FSVMs (File Server VMs), which improves scalability, performance, and availability.
- * Active Directory integrated: Files can integrate with Active Directory for authentication and authorization of SMB clients and multiprotocol NFS clients.
- * Scale out architecture: Files can scale out by adding more FSVMs to an existing FSI or creating new FSIs on the same or different clusters. References: Nutanix Files Administration Guide, page 27; Nutanix Files Solution Guide, page 6

NEW QUESTION # 114

Which confirmation is required for an Objects deployment?

- **A. Configure Domain Controllers on both Prism Element and Prism Central.**

- **B. Configure NTP servers on both Prism Element and Prism Central.**
- C. Configure VPC on both Prism Element and Prism Central.
- D. Configure a dedicated storage container on Prism Element or Prism Central.

Answer: B

Explanation:

The configuration that is required for an Objects deployment is to configure NTP servers on both Prism Element and Prism Central. NTP (Network Time Protocol) is a protocol that synchronizes the clocks of devices on a network with a reliable time source. NTP servers are devices that provide accurate time information to other devices on a network. Configuring NTP servers on both Prism Element and Prism Central is required for an Objects deployment, because it ensures that the time settings are consistent and accurate across the Nutanix cluster and the Objects cluster, which can prevent any synchronization issues or errors. References: Nutanix Objects User Guide, page 9; Nutanix Objects Deployment Guide

NEW QUESTION # 115

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

Answer: B

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 # 116

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