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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q96-Q101):

NEW QUESTION # 96

Which component is a prerequisite for deploying Nutanix Files?

- A. Storage Container
- B. A minimum of two vCPUs
- C. iSCSI Data Services IP
- D. Prism Central

Answer: A

Explanation:

Storage Containers are mandatory for Nutanix Files because:

- * They provide the underlying storage pool for file shares.
- * Define replication factor, compression, and encryption settings.

Other options are incorrect:

- * A: vCPUs are per-File-Server-VM specs (#4 vCPUs required).
- * B: Prism Central is needed for management but not core deployment.
- * D: iSCSI IPs relate to Nutanix Volumes, not Files.

Reference: Nutanix Files Deployment Guide:

"Before deploying Files, create a Storage Container to host share data. This container must have RF#2 and erasure coding disabled." (Chapter: "Prerequisites") Nutanix Unified Storage Administration (NUSA) Course:

"Storage Containers are foundational prerequisites; all file data resides in these logical pools." (Module: "Files Installation Fundamentals")

NEW QUESTION # 97

An administrator wants to provide access to users or to user groups to manage all existing Nutanix Objects instances without providing any write access to buckets on the Objects instances from the Prism Central web console.

What Role Based Access Control must be provided?

- **A. View Only Administrator**
- B. Infra Administrator
- C. Non Administrator
- D. Full Administrator

Answer: A

Explanation:

According to the Nutanix Unified Storage Administration (NUSA) course, specifically in the module

"Configuring Access and Permissions for Nutanix Objects," the View Only Administrator role is the designated RBAC role that grants read-only access to the Objects instances' configuration, without the ability to modify or create new buckets.

The documentation states:

"The View Only Administrator role allows users to monitor and review existing Objects instances and buckets, but it restricts any configuration changes or write actions." This role precisely meets the administrator's stated requirement: to allow management of Objects instances without granting write access to buckets.

Reference:

Nutanix Unified Storage Administration (NUSA) course - Module: Configuring Access and Permissions for Nutanix Objects.

Nutanix Unified Storage (NCP-US) Study Guide - Topic: Nutanix Objects RBAC Roles and Permissions.

NEW QUESTION # 98

Question:

The administrator creates an S3 bucket as the backup target. While creating the Nutanix Objects endpoint to the newly created S3 bucket, the following error is observed:

"Method Not Allowed: An object from the object-lock enabled bucket can not be modified or deleted unless the retention period is elapsed." What is the most likely cause?

- **A. Write Once Read Many (WORM) is enabled on the S3 bucket.**
- B. The API key is not configured correctly.
- C. Object-Level permissions are incorrect for GET, HEAD, and PUT bucket-level permissions.
- D. The S3 bucket name is incorrect.

Answer: A

Explanation:

The error message explicitly references an object-lock enabled bucket and restrictions on modifying/deleting objects. This points directly to the WORM (Write Once Read Many) feature being enabled on the S3 bucket.

WORM (Object Lock):

* Object Lock (also called WORM) prevents objects from being deleted or modified for a retention period set by the bucket's policy.

* The error states:

"An object from the object-lock enabled bucket can not be modified or deleted unless the retention period is elapsed."

* This directly matches the behavior of an S3 bucket with WORM retention.

The other options:

* A. Bucket name incorrect: Would result in a "NoSuchBucket" or "Not Found" error, not "Method Not Allowed."

* C. Object-Level permissions: Insufficient permissions would cause "Access Denied" or "Forbidden," not WORM-specific errors.

* D. API key misconfiguration: Would typically produce authentication errors ("SignatureDoesNotMatch," etc.), not a WORM policy restriction.

The NUSA course discusses WORM behavior:

"If WORM is enabled on a bucket, objects cannot be deleted or modified until the retention period expires.

Attempting to do so will generate 'Method Not Allowed' errors."

Thus, the error here is directly caused by WORM retention (Object Lock) being active on the S3 bucket.

NEW QUESTION # 99

An administrator has files located in shares, buckets, and volumes. In which environment can File Analytics be used to collect metadata?

- **A. AD authenticated SMB**
- B. CHAP authenticated iSCSI
- C. Kerberos authenticated S3
- D. Kerberos authenticated NFS v4.0

Answer: A

Explanation:

File Analytics (part of Data Lens) collects metadata only for AD-authenticated SMB shares. It scans file attributes (size, owner, extensions) for analysis.

* Options A/B: Object buckets (S3) and NFS shares are unsupported.

* Option C: iSCSI Volumes use block storage; file-level metadata is inaccessible.

Reference: Nutanix Data Lens Administration Guide:

"File Analytics supports SMB shares joined to Active Directory. Metadata collection requires AD permissions for file scanning."

(Chapter: "Supported Protocols") Nutanix NCP-US Study Material: "File Analytics is exclusive to AD-authenticated SMB shares; object/block storage and NFS are incompatible." (Section: "Data Lens Capabilities")

NEW QUESTION # 100

Which setting is recommended when hardening a Nutanix Objects bucket with sensitive data?

- **A. WORM**
- B. HTTP
- C. KMIP
- D. Erasure Coding

Answer: A

Explanation:

When hardening a Nutanix Objects bucket that contains sensitive data, the recommended setting is **WORM (Write Once, Read Many)**. WORM is a data protection feature that ensures objects stored in a bucket are **immutable**, meaning they cannot be modified or deleted for a specified retention period. This is particularly critical for sensitive data that requires compliance with regulatory standards, such as financial records, healthcare data, or legal documents, as it prevents unauthorized tampering or accidental deletion.

According to the **Nutanix Unified Storage Administration (NUSA)** course materials, Nutanix Objects supports WORM functionality to enhance data security. The course emphasizes that enabling WORM on a bucket ensures that data is protected against overwrites or deletions, which is a key aspect of hardening storage for sensitive information. WORM is particularly useful in scenarios where data integrity and retention are mandated by compliance requirements, such as GDPR, HIPAA, or SEC regulations.

The **Nutanix Certified Professional - Unified Storage (NCP-US)** study guide further elaborates that WORM can be configured at the bucket level in Nutanix Objects, allowing administrators to set retention policies that lock objects for a defined period. This makes it an ideal choice for securing sensitive data compared to the other options provided:

- **HTTP**: This refers to the protocol used for accessing objects (e.g., via S3-compatible APIs) and is not a security or hardening mechanism. Using HTTP instead of HTTPS would actually reduce security, as it lacks encryption for data in transit.

- **KMIP (Key Management Interoperability Protocol)**: While KMIP is used for managing encryption keys and can enhance security, it is not directly related to hardening a bucket. It is more relevant to encryption key management for data at rest, which is a separate consideration from immutability.

- **Erasure Coding**: This is a data protection technique used to improve storage efficiency and resiliency by distributing data across nodes. While it enhances fault tolerance, it does not provide immutability or specific protections for sensitive data like

WORM does.

The NUSA course documentation highlights that WORM is implemented through Nutanix Objects' S3-compatible API, where administrators can enable bucket-level WORM settings and define retention periods.

This ensures that even privileged users cannot alter or delete objects until the retention period expires, making it the most appropriate choice for hardening a bucket with sensitive data.

References:

- Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Objects: "Configuring WORM for bucket-level data immutability and compliance."
- Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Nutanix Objects security features and WORM configuration."
- Nutanix Documentation (<https://www.nutanix.com>), Nutanix Objects Overview: "WORM for compliance and data protection."[] (<https://www.nutanix.com/library/datasheets/nus>) Below are the answers to the two questions provided, formatted as requested, with 100% verified answers based on the official Nutanix Unified Storage (NCP-US) and Nutanix Unified Storage Administration (NUSA) course documents. Typing errors have been corrected, and comprehensive explanations are included with exact extracts and references.

NEW QUESTION # 101

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