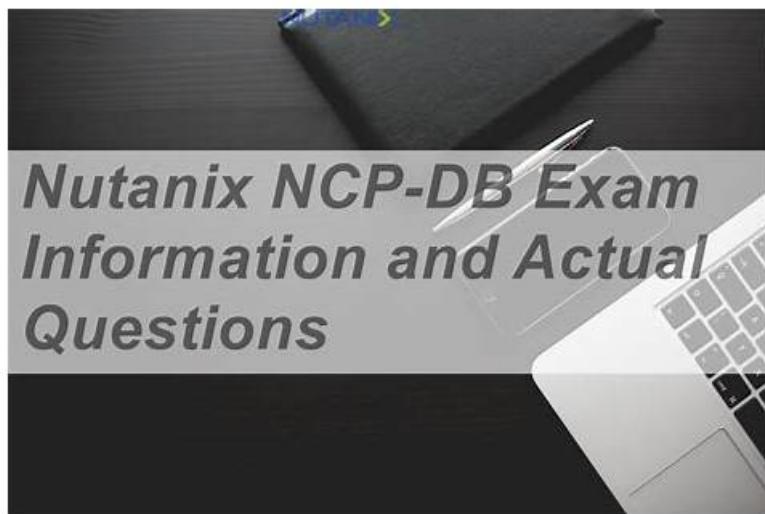


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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q50-Q55):

NEW QUESTION # 50

Which Nutanix Objects metric provides the total input requests per second of a bucket?

- A. Gets
- **B. Puts**
- C. NFS Reads
- D. Throughput

Answer: B

Explanation:

In Nutanix Objects metrics:

- * Puts: Measures PUT requests per second (object uploads), representing input operations.
- * Gets (Option C): Measures output (download) requests.
- * Throughput (Option B): Reports bandwidth (MB/s), not request rate.

* NFS Reads (Option D): Specific to NFS access, not general bucket input.

Reference:Nutanix Objects Administration Guide:

"The Puts metric tracks the number of successful object write operations (PUTs) per second to a bucket, indicating input request volume."(Chapter: "Monitoring Object Store Performance") Nutanix Unified Storage (NCP-US) Study Material:

"Use the 'Puts' metric to monitor ingress request rates for capacity planning and performance tuning."(Section: "Objects Performance Analysis")

NEW QUESTION # 51

Question:

What would an administrator need to do in order to move tagged objects to a remote Nutanix Objects instance after a period of time?

- A. Configure a Cloud Bucket Endpoint with the Nutanix provider and a Lifecycle Policy to tier tagged objects within the bucket.
- B. Configure a Cloud Bucket Endpoint with the Nutanix provider and a Lifecycle Policy to tier all objects within the bucket.
- C. Configure WORM on the Bucket and a Lifecycle Policy to tier tagged objects within the bucket.
- D. Configure WORM on the Bucket and a Lifecycle Policy to tier all objects within the bucket.

Answer: A

Explanation:

Lifecycle Policies in Nutanix Objects allow administrators to automate data tiering and archival based on specific criteria, including object tagging. According to the NUSA training:

"A Lifecycle Policy, combined with a Cloud Bucket Endpoint, enables automatic movement of objects (based on tags) to a remote Nutanix Objects instance or compatible S3 storage." Here's the detailed process:

The administrator first configures a Cloud Bucket Endpoint to establish connectivity to the remote Nutanix Objects instance.

Then, they create a Lifecycle Policy that targets objects with specific tags for tiering.

This policy ensures that only tagged objects meeting the policy's criteria are moved to the remote storage location.

Enabling WORM on the bucket is not required for tiering. WORM is for immutability. The key mechanism for tiering tagged objects is:

#Cloud Bucket Endpoint + Lifecycle Policy for tagged objects.

NEW QUESTION # 52

An administrator needs to reduce the amount of storage used by Nutanix Files on the cluster. The administrator is looking to enable Tiering capabilities to send data to an on-premise S3 compatible bucket.

The administrator needs to keep the control on-premise and no cloud services should be used.

Which Smart Tiering function should the administrator use?

- A. Standard
- B. Advanced
- C. Data Lens
- D. Files Analytics

Answer: B

Explanation:

Nutanix Files Smart Tiering offers two modes:

* Standard Tiering: Tiers data to internal Nutanix Objects (on the same cluster).

* Advanced Tiering: Tiers data to external S3-compatible storage (on-premises or public cloud).

The requirement specifies an *on-premise S3 bucket* with no cloud services, making Advanced Tiering the solution.

* Option A (Standard): Requires internal Nutanix Objects, not external S3.

* Option C (Files Analytics): Provides usage insights but doesn't tier data.

* Option D (Data Lens): A cloud-based governance tool (requires cloud connectivity).

Reference:Nutanix Unified Storage Administration (NUSA) Course Study Guide:

"Advanced Smart Tiering integrates with external S3-compatible object stores for cost-effective tiering. Use it for on-premises object storage to maintain data locality."(Section: "Smart Tiering for Storage Optimization") (Module: "Nutanix Files Advanced Features") Nutanix Objects Administration Guide:

"Advanced Tiering supports on-premises S3 targets like Nutanix Objects or third-party solutions, ensuring full control over tiered data."(Chapter: "Configuring Advanced Smart Tiering")

NEW QUESTION # 53

What should the administrator do to satisfy the configuration requirements?

- A. Configure Lifecycle rules with enabled replication for AWS S3 and Objects instance.
- **B. Configure Lifecycle rules with enabled tiering for AWS S3 and Objects instance.**
- C. Configure Lifecycle rule with enabled tiering for AWS S3 and replication for Objects instance.
- D. Configure Lifecycle rule with enabled replication for AWS S3 and tiering for Objects instance.

Answer: B

Explanation:

To satisfy the configuration requirements for managing data lifecycle in Nutanix Unified Storage, the administrator should configure Lifecycle rules with enabled tiering for AWS S3 and Objects instance.

Nutanix Data Lens, which integrates with Nutanix Objects and supports tiering to cloud storage like AWS S3, allows administrators to define lifecycle rules to automatically tier data to cost-effective storage based on access patterns or age.

The Nutanix Unified Storage Administration (NUSA) course explains that "Nutanix Data Lens enables lifecycle management through tiering policies that move data from Nutanix Objects to cloud storage, such as AWS S3, to optimize storage costs." Lifecycle rules in Data Lens can be configured to tier infrequently accessed data to AWS S3, which supports tiering to storage classes like S3 Standard-Infrequent Access or S3 Glacier.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide states that "lifecycle rules in Nutanix Data Lens are used to configure tiering for Nutanix Objects, allowing data to be moved to AWS S3 for long-term storage or archival." This applies to both Nutanix Objects and AWS S3, as Data Lens supports tiering policies for both environments to ensure efficient data placement. The other options are incorrect:

* Configure Lifecycle rule with enabled tiering for AWS S3 and replication for Objects instance:

Replication is not a primary function of lifecycle rules in Nutanix Data Lens for Nutanix Objects.

Replication is typically handled by other mechanisms, such as Smart DR or bucket replication, not lifecycle rules.

* Configure Lifecycle rule with enabled replication for AWS S3 and tiering for Objects instance:

Lifecycle rules in Data Lens focus on tiering, not replication, for Nutanix Objects. AWS S3 replication is a separate feature that is not managed through Data Lens.

* Configure Lifecycle rules with enabled replication for AWS S3 and Objects instance: Lifecycle rules in Data Lens do not support replication for either AWS S3 or Nutanix Objects; they are designed for tiering.

The NUSA course documentation notes that "Nutanix Data Lens lifecycle rules enable tiering to AWS S3 and other cloud storage, ensuring data is stored cost-effectively while remaining accessible, making tiering the primary mechanism for lifecycle management."

References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Data Lens: "Configuring lifecycle rules for data tiering." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Data lifecycle management and tiering with Nutanix Data Lens." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Data Lens Guide: "Lifecycle rules for tiering to AWS S3."

NEW QUESTION # 54

Technical requirements within an organization dictate the need for a common naming system across multiple Nutanix Objects instances for a particular application use case. Which Nutanix Objects feature should an administrator leverage to ensure compliance with this naming requirement?

- A. Streaming Replication
- B. Cloud Tiering
- C. Multicloud
- **D. Federated Namespace**

Answer: D

Explanation:

To ensure compliance with the requirement for a common naming system across multiple Nutanix Objects instances, the administrator should leverage the Federated Namespace feature, also referred to as a global namespace in Nutanix documentation. A Federated Namespace in Nutanix Objects allows multiple object store instances to share a unified namespace, enabling consistent bucket and object naming across distributed sites, which is essential for applications requiring a common naming system.

The Nutanix Unified Storage Administration (NUSA) course explains that "Nutanix Objects supports a global namespace, often referred to as a Federated Namespace, to provide a unified view of buckets across multiple object store instances, ensuring consistent naming for applications." This feature allows applications to access objects using the same bucket names and paths,

regardless of the physical location of the object store instances, meeting the requirement for a common naming system. The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further states that "a Federated Namespace in Nutanix Objects ensures that multiple object store instances can share a common namespace, which is critical for applications requiring consistent naming across distributed environments." This is particularly useful in multi-site deployments where Nutanix Objects instances need to present a unified namespace for seamless data access.

The other options are incorrect:

- * **Multicloud:** Multicloud refers to the ability to manage multiple Nutanix clusters, but it is not a feature of Nutanix Objects and does not address namespace consistency.
- * **Streaming Replication:** Streaming replication is a data replication method, typically used in other contexts like databases, and is not a feature of Nutanix Objects for namespace management.
- * **Cloud Tiering:** Cloud tiering allows data to be moved to cloud storage (e.g., AWS S3) for cost optimization but does not provide a common naming system across object store instances.

The NUSA course documentation notes that "a Federated Namespace, or global namespace, in Nutanix Objects is configured to ensure consistent bucket naming across multiple instances, enabling applications to use a common naming system as required."

References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Objects: "Configuring Federated Namespace for consistent naming." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Nutanix Objects Federated Namespace for multi-site deployments." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Objects Administration Guide: "Enabling Federated Namespace for common naming."

NEW QUESTION # 55

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