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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q15-Q20):

NEW QUESTION # 15

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

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

Answer: D

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 # 16

What is the maximum number of object stores that can be deployed per AOS cluster?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

Explanation:

A single AOS cluster supports a maximum of 4 Nutanix Object Stores. Each object store is an independent instance with dedicated resources.

Reference:Nutanix Objects Planning Guide:

"A cluster supports up to four Object Stores, each capable of hosting multiple buckets and scaling independently."(Chapter: "Deployment Limits")Nutanix NUSA Course:"The hard limit of 4 Object Stores per cluster ensures resource isolation and performance stability."(Module: "Objects Sizing and Scaling") According to the Nutanix Unified Storage documentation and the Nutanix Unified Storage Administration (NUSA) course materials, each AOS (Acropolis Operating System) cluster can support a maximum of 4 object stores. This maximum number ensures stability, scalability, and performance consistency within the cluster environment.

The object store in Nutanix Unified Storage is implemented using Nutanix Objects, which leverages a distributed, scale-out architecture. When deploying object stores within an AOS cluster, the system assigns storage resources and metadata handling roles across the cluster nodes to maintain high availability and data protection.

The limitation of 4 object stores per cluster is defined to optimize resource utilization and prevent excessive load on cluster services that manage object metadata and data replication. Each object store is backed by Nutanix's robust storage fabric, which ensures performance and reliability while maintaining strict isolation between different object stores.

In the Nutanix Unified Storage Administration course, the topic of deploying object stores covers:

Deployment Limits:Each AOS cluster is capable of hosting up to 4 object stores, which allows for flexibility while maintaining performance boundaries.

Design Considerations:The 4-object store limit is recommended to avoid resource contention, as object stores have significant metadata and data handling overhead that can impact cluster stability if limits are exceeded.

Scalability:While 4 object stores can be deployed per cluster, Nutanix's architecture allows for horizontal scaling by deploying

additional object stores across multiple clusters as needed for different use cases or tenant isolation.
Management of Object Stores: Unified Storage leverages Prism Central and Prism Element to configure and monitor object stores, ensuring easy management of deployed object services within the cluster's limit.
This information is consistently emphasized in the official NCP-US study guide and the NUSA course presentations to ensure administrators and architects understand these design and deployment limitations.

NEW QUESTION # 17

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

Answer: B

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 # 18

Question:

An administrator needs to allow replicating user data across file servers in different locations.

Which Nutanix Files feature should the administrator utilize?

- A. Smart Sync
- B. VDI Sync
- C. Data Protection
- **D. Data Sync**

Answer: D

Explanation:

Nutanix Files includes several features for managing data availability and mobility across sites. Here's the detailed breakdown:

Data Sync- This feature is designed to replicate user data between file servers at different locations. It enables bi-directional or one-way file-level replication for use cases such as:

* Branch office file sharing

* Geo-dispersed data access

* Centralized backups of branch data

From the NUSA course materials:

"Data Sync provides file-level replication across geographically distributed Nutanix Files deployments, ensuring consistent data access and synchronization across multiple sites." This feature is purpose-built for cross-location file data replication, meeting the administrator's need.

Data Protection- Refers to snapshot-based local or remote protection of the entire file server or shares, not file-level sync across different locations.

Smart Sync- Specific to Object data within Nutanix Objects, not for Files.

VDI Sync- Designed for syncing user profiles in VDI environments, not general file share replication.

Thus, the administrator should use Data Sync for replicating user data across file servers in different locations.

NEW QUESTION # 19

How many IP addresses are required by the storage network when deploying Nutanix Files?

- A. One additional IP address than the number of FSVMs
- B. Same number of IP addresses as the number of FSVMs
- C. One less IP address than the number of FSVMs
- D. Twice as many IP addresses as the number of FSVMs

Answer: A

Explanation:

When deploying Nutanix Files, the storage network requires **one additional IP address than the number of File Server Virtual Machines (FSVMs)**. Nutanix Files is a scale-out file storage solution that uses a distributed architecture, where each FSVM handles file services and communicates with clients and the Nutanix cluster. The IP address requirements include one IP address for each FSVM plus an additional virtual IP address (VIP) that serves as the client-facing endpoint for the file server.

The **Nutanix Unified Storage Administration (NUSA)** course explains that Nutanix Files deployment involves configuring a file server with a minimum of three FSVMs for high availability and scalability. Each FSVM requires a unique IP address on the storage network to handle internal communication and data operations. Additionally, a single VIP is configured for the file server to provide a unified access point for clients using protocols like SMB or NFS. This VIP is load-balanced across the FSVMs, ensuring seamless failover and scalability.

The **Nutanix Certified Professional - Unified Storage (NCP-US)** study guide specifies that "the storage network for Nutanix Files requires one IP address per FSVM plus one additional IP address for the file server VIP." For example, a Nutanix Files deployment with three FSVMs would require four IP addresses: three for the FSVMs and one for the VIP. This configuration ensures that clients can access the file server through a single IP address, while the FSVMs handle the backend storage operations.

The other options are incorrect:

- **Same number of IP addresses as the number of FSVMs**: This does not account for the additional VIP required for client access, which is a critical component of the Nutanix Files architecture.

- **One less IP address than the number of FSVMs**: This is not feasible, as each FSVM requires its own IP address, and the VIP adds an additional requirement.

- **Twice as many IP addresses as the number of FSVMs**: This overestimates the IP address needs, as only one additional VIP is needed, not double the number of FSVMs.

The NUSA course documentation further clarifies that "the VIP is used to abstract the file server from the individual FSVMs, providing a single point of access for clients and enabling features like load balancing and failover." The storage network must be configured with sufficient IP addresses to accommodate both the FSVMs and the VIP during deployment.

References:

- Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Deployment and network configuration for Nutanix Files, IP address requirements."

- Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix Unified Storage, Subtopic: "Nutanix Files architecture and network setup."

- Nutanix Documentation (<https://www.nutanix.com>), Nutanix Files Administration Guide: "Configuring storage network and VIP for Nutanix Files deployment."

NEW QUESTION # 20

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