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Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q36-Q41):

NEW QUESTION # 36
Which two platform are currently supported for Smart Tiering? (Choose two.)

- A. Wasabi
- B. Azure Blob
- C. Google Cloud Storage
- D. AWS Standard

Answer: D

Explanation:
The two platforms that are currently supported for Smart Tiering are AWS Standard and Azure Blob. Smart Tiering is a feature that allows administrators to tier data from Files to cloud storage based on file age, file size, and file type. Smart Tiering can help reduce the storage cost and optimize the performance of Files. Smart Tiering currently supports AWS Standard and Azure Blob as the

cloud storage platforms, and more platforms will be added in the future. Reference: Nutanix Files Administration Guide, page 99; Nutanix Files Solution Guide, page 11

NEW QUESTION # 37

An administrator wants to monitor their Files environment for suspicious activities, such mass deletion or access denials.
How can the administrator be alerted to such activities?
How can the administrator be alerted to such activities?

- A. Configure Alerts & Events in the Files Console, filtering for Warning severity.
- B. Configure Files to use ICAP servers, with monitors for desired activities.
- C. Create a data protection policy in the Files view in Prism Central.
- D. Deploy the Files Analytics VM. and configure anomaly rules.

Answer: D

Explanation:
The administrator can monitor their Files environment for suspicious activities, such as mass deletion or access denials, by deploying the File Analytics VM and configuring anomaly rules. File Analytics is a feature that provides insights into the usage and activity of file data stored on Files. File Analytics consists of a File Analytics VM (FAVM) that runs on a Nutanix cluster and communicates with the File Server VMs (FSVMs) that host the file shares. File Analytics can alert the administrator when there is an unusual or suspicious activity on file data, such as mass deletion, encryption, permission change, or access denial. The administrator can configure anomaly rules to define the threshold, time window, and notification settings for each type of anomaly. Reference: Nutanix Files Administration Guide, page 93; Nutanix File Analytics User Guide

NEW QUESTION # 38

An organization currently has two Objects instances deployed between two sites. Both instances are managed via manage the same Prism Central to simplify management.
The organization has a critical application with all data in a bucket that needs to be replicated to the secondary site for DR purposes.
The replication needs to be asynchronous, including al delete the marker versions.

- A. Leverage the Objects Baseline Replication Tool from a Linus VM
- B. Create a Bucket replication rule, set the destination Objects instances.
- C. Use a protection Domain to replicate the objects Volume Group.
- D. With Object Browser, upload the data at the destination site.

Answer: B

Explanation:
The administrator can achieve this requirement by creating a bucket replication rule and setting the destination Objects instance. Bucket replication is a feature that allows administrators to replicate data from one bucket to another bucket on a different Objects instance for disaster recovery or data migration purposes.
Bucket replication can be configured with various parameters, such as replication mode, replication frequency, replication status, etc. Bucket replication can also replicate all versions of objects, including delete markers, which are special versions that indicate that an object has been deleted. By creating a bucket replication rule and setting the destination Objects instance, the administrator can replicate data from one Objects instance to another asynchronously, including all delete markers and versions. References: Nutanix Objects User Guide, page 19; Nutanix Objects Solution Guide, page 9 Nutanix Objects, part of Nutanix Unified Storage (NUS), supports replication of buckets between Object Store instances for disaster recovery (DR). The organization has two Objects instances across two sites, managed by the same Prism Central, and needs to replicate a bucket's data asynchronously, including delete marker versions, to the secondary site.
Analysis of Options:
* Option A (With Object Browser, upload the data at the destination site): Incorrect. The Object Browser is a UI tool in Nutanix Objects for managing buckets and objects, but it is not designed for replication. Manually uploading data to the destination site does not satisfy the requirement for asynchronous replication, nor does it handle delete marker versions automatically.
* Option B (Leverage the Objects Baseline Replication Tool from a Linux VM): Incorrect. The Objects Baseline Replication Tool is not a standard feature in Nutanix Objects documentation. While third-party tools or scripts might be used for manual replication, Nutanix provides a native solution for bucket replication, making this option unnecessary and incorrect for satisfying the requirement.
* Option C (Use a Protection Domain to replicate the Objects Volume Group): Incorrect. Protection Domains are used in Nutanix for protecting VMs and Volume Groups (block storage) via replication, but they do not apply to Nutanix Objects. Objects uses bucket replication rules for DR, not Protection Domains.

* Option D (Create a Bucket replication rule, set the destination Objects instance): Correct. Nutanix Objects supports bucket replication rules to replicate data between Object Store instances asynchronously. This feature allows the organization to replicate the bucket to the secondary site, including all versions (such as delete marker versions), as required. The replication rule can be configured in Prism Central, specifying the destination Object Store instance, and it supports asynchronous replication for DR purposes.

Why Option D?

Bucket replication in Nutanix Objects is the native mechanism for asynchronous replication between Object Store instances. It supports replicating all versions of objects, including delete marker versions (which indicate deleted objects in a versioned bucket), ensuring that the secondary site has a complete replica of the bucket for DR. Since both Object Store instances are managed by the same Prism Central, the administrator can easily create a replication rule to meet the requirement.

Exact Extract from Nutanix Documentation:

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

"Nutanix Objects supports asynchronous bucket replication for disaster recovery. To replicate a bucket to a secondary site, create a bucket replication rule in Prism Central, specifying the destination Object Store instance. The replication rule can be configured to include all versions, including delete marker versions, ensuring that the secondary site maintains a complete replica of the bucket for DR purposes."

:

Nutanix Objects Administration Guide, Version 4.0, Section: "Bucket Replication for Disaster Recovery" (Nutanix Portal).

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

NEW QUESTION # 39

An administrator is having difficulty enabling Data Lens for a file server. What is the most likely cause of this issue?

- A. SSR is enabled on the file server.
- B. The file server is in a Protection Domain.
- C. The file server has been cloned.
- D. The file server has blacklisted file types.

Answer: C

Explanation:

Nutanix Data Lens, a service integrated with Nutanix Unified Storage (NUS), provides data governance, analytics, and ransomware protection for Nutanix Files. Enabling Data Lens for a file server involves configuring the service to monitor the file server's shares. If the administrator is unable to enable Data Lens, there may be a configuration or compatibility issue with the file server.

Analysis of Options:

* Option A (The file server has been cloned): Correct. Cloning a file server (e.g., creating a duplicate file server instance via cloning in Nutanix) is not a supported configuration for Data Lens. Data Lens relies on a unique file server identity to manage its metadata and analytics. If the file server has been cloned, Data Lens may fail to enable due to conflicts in identity or metadata, as the cloned file server may not be properly registered or recognized by Data Lens.

* Option B (SSR is enabled on the file server): Incorrect. Self-Service Restore (SSR) is a feature in Nutanix Files that allows users to recover previous versions of files in SMB shares. Enabling SSR does not affect the ability to enable Data Lens, as the two features are independent and can coexist on a file server.

* Option C (The file server is in a Protection Domain): Incorrect. A Protection Domain in Nutanix is used for disaster recovery (DR) of VMs or Volume Groups, not file servers directly. Nutanix Files uses replication policies (e.g., NearSync) for DR, not Protection Domains. Even if the file server is part of a replication setup, this does not prevent Data Lens from being enabled.

* Option D (The file server has blacklisted file types): Incorrect. Blacklisting file types in Nutanix Files prevents certain file extensions from being stored on shares (e.g., for security reasons). However, this feature does not affect the ability to enable Data Lens, which operates at a higher level to analyze file metadata and user activity, regardless of file types.

Why Option A?

Cloning a file server creates a duplicate instance that may not be properly registered with Data Lens, leading to conflicts in identity, metadata, or configuration. Nutanix documentation specifies that Data Lens requires a uniquely deployed file server, and cloning can cause issues when enabling the service, making this the most likely cause of the administrator's difficulty.

Exact Extract from Nutanix Documentation:

From the Nutanix Data Lens Administration Guide (available on the Nutanix Portal):

"Data Lens requires a uniquely deployed file server to enable its services. Cloning a file server is not supported, as it may result in conflicts with Data Lens metadata and configuration. If a file server has been cloned, Data Lens may fail to enable, and the file server must be redeployed or re-registered to resolve the issue."

:

Nutanix Data Lens Administration Guide, Version 4.0, Section: "Troubleshooting Data Lens Enablement" (Nutanix Portal).

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

NEW QUESTION # 40

What is the network requirement for a File Analytics deployment?

- A. Must use the CVM network
- B. Must use the Client-side network
- C. Must use the Storage-side network
- D. Must use the Backplane network

Answer: B

Explanation:

Nutanix File Analytics, part of Nutanix Unified Storage (NUS), is a tool for monitoring and analyzing file data within Nutanix Files deployments. It is deployed as a virtual machine (VM) on the Nutanix cluster and requires network connectivity to communicate with the File Server Virtual Machines (FSVMs) and other components.

Analysis of Options:

* Option A (Must use the CVM network): Incorrect. The CVM (Controller VM) network is typically an internal network used for communication between CVMs and storage components (e.g., the Distributed Storage Fabric). File Analytics does not specifically require the CVM network; it needs to communicate with FSVMs over a network accessible to clients and management.

* Option B (Must use the Client-side network): Correct. File Analytics requires connectivity to the FSVMs to collect and analyze file data. The Client-side network (also called the external network) is the network used by FSVMs for client communication (e.g., SMB, NFS) and management traffic. File Analytics must be deployed on this network to access the FSVMs, as well as to allow administrators to access its UI.

* Option C (Must use the Backplane network): Incorrect. The Backplane network is an internal network used for high-speed communication between nodes in a Nutanix cluster (e.g., for data replication, cluster services). File Analytics does not use the Backplane network, as it needs to communicate externally with FSVMs and users.

* Option D (Must use the Storage-side network): Incorrect. The Storage-side network is used for internal communication between FSVMs and the Nutanix cluster's storage pool. File Analytics does not directly interact with the storage pool; it communicates with FSVMs over the Client-side network to collect analytics data.

Why Option B?

File Analytics needs to communicate with FSVMs to collect file metadata and user activity data, and it also needs to be accessible by administrators for monitoring. The Client-side network (used by FSVMs for client access and management) is the appropriate network for File Analytics deployment, as it ensures connectivity to the FSVMs and allows external access to the File Analytics UI.

Exact Extract from Nutanix Documentation:

From the Nutanix File Analytics Deployment Guide (available on the Nutanix Portal):

"File Analytics must be deployed on the Client-side network, which is the external network used by FSVMs for client communication (e.g., SMB, NFS) and management traffic. This ensures that File Analytics can communicate with the FSVMs to collect analytics data and that administrators can access the File Analytics UI."

:

Nutanix File Analytics Deployment Guide, Version 4.0, Section: "Network Requirements for File Analytics" (Nutanix Portal).

Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix File Analytics Deployment".

NEW QUESTION # 41

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