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Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q71-Q76):

NEW QUESTION # 71

Which confirmation is required for an Objects deployment?

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

Answer: C

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 # 72

What is the result of an administrator applying the lifecycle policy "Expire current objects after # days/months /years" to an object with versioning enabled?

- A. The policy deletes the current version of the object after the specified time and does not delete any past versions of the object.
- B. The policy does not delete the current version of the object after the specified time and does not delete any past versions of the object.
- C. The policy deletes any past versions of the object after the specified time and deletes any current version of the object.
- D. The policy deletes any past versions of the object after the specified time and does not delete any current version of the object.

Answer: A

Explanation:

Nutanix Objects, part of Nutanix Unified Storage (NUS), supports lifecycle policies to manage the retention and expiration of objects in a bucket. When versioning is enabled, a bucket can store multiple versions of an object, with the "current version" being the latest version and "past versions" being older iterations. The lifecycle policy "Expire current objects after # days/months/years" specifically targets the current version of an object.

Analysis of Options:

* Option A (The policy deletes any past versions of the object after the specified time and does not delete any current version of the object): Incorrect. The "Expire current objects" policy targets the current version, not past versions. A separate lifecycle rule (e.g., "Expire non-current versions") would be needed to delete past versions.

* Option B (The policy deletes the current version of the object after the specified time and does not delete any past versions of the object): Correct. The "Expire current objects" policy deletes the current version of an object after the specified time period (e.g., # days/months/years). Since versioning is enabled, past versions are not affected by this policy and remain in the bucket unless a separate rule targets them.

* Option C (The policy does not delete the current version of the object after the specified time and does not delete any past versions of the object): Incorrect. The policy explicitly states that it expires (deletes) the current version after the specified time, so this option contradicts the policy's purpose.

* Option D (The policy deletes any past versions of the object after the specified time and deletes any current version of the object): Incorrect. The "Expire current objects" policy does not target past versions-it only deletes the current version after the specified time. Why Option B?

When versioning is enabled, the lifecycle policy "Expire current objects after # days/months/years" applies only to the current version of the object. After the specified time, the current version is deleted, and the most recent past version becomes the new current version (if no new uploads occur). Past versions are not deleted unless a separate lifecycle rule (e.g., for non-current versions) is applied.

Exact Extract from Nutanix Documentation:

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

"When versioning is enabled on a bucket, the lifecycle policy 'Expire current objects after # days/months /years' deletes the current version of an object after the specified time period. Past versions of the object are not affected by this policy and will remain in the bucket unless a separate lifecycle rule is applied to expire non-current versions."

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

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

NEW QUESTION # 73

An administrator needs to generate a File Analytics report which lists the top owners with space consumed.

Which two formats are available to the administrator for this task? (Choose two.)

- A. JSON
- B. PDF
- C. XML

- **D. CSV**

Answer: B,D

Explanation:

Nutanix File Analytics, part of Nutanix Unified Storage (NUS), provides reporting capabilities for monitoring file server activity, including space usage by owners. The administrator wants to generate a report listing the top owners by space consumed, which is a standard report in File Analytics. The available export formats for such reports determine how the data can be shared or analyzed.

Analysis of Options:

* Option A (XML): Incorrect. File Analytics does not support exporting reports in XML format. While XML is a common data format, Nutanix File Analytics focuses on more user-friendly formats like PDF and CSV for report exports.

* Option B (PDF): Correct. File Analytics allows reports, such as the top owners by space consumed, to be exported in PDF format. This format is useful for creating a formatted, printable report that can be shared with stakeholders or archived for documentation purposes.

* Option C (CSV): Correct. File Analytics also supports exporting reports in CSV (Comma-Separated Values) format. This format is ideal for further analysis, as the data can be imported into tools like Excel or other data processing software to manipulate the list of top owners and their space consumption.

* Option D (JSON): Incorrect. JSON is a data format often used for APIs or data interchange, but File Analytics does not support exporting reports in JSON format. The focus is on PDF for presentation and CSV for data analysis.

Selected Formats:

* B: PDF format provides a formatted report suitable for sharing or printing.

* C: CSV format allows for data export and further analysis in external tools.

Exact Extract from Nutanix Documentation:

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

"File Analytics reports, such as top owners by space consumed, can be exported in PDF format for presentation or CSV format for further analysis. These formats allow administrators to share reports with stakeholders or import the data into other tools for additional processing."

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Nutanix File Analytics Administration Guide, Version 4.0, Section: "Generating and Exporting Reports" (Nutanix Portal).

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

NEW QUESTION # 74

Workload optimization for Files is based on which entity?

- A. Block size
- B. Protocol
- C. File type
- **D. FSVM quantity**

Answer: D

Explanation:

Workload optimization in Nutanix Files, part of Nutanix Unified Storage (NUS), refers to the process of tuning the Files deployment to handle specific workloads efficiently. This involves scaling resources to match the workload demands, and the primary entity for optimization is the number of File Server Virtual Machines (FSVMs).

Analysis of Options:

* Option A (Protocol): Incorrect. While Nutanix Files supports multiple protocols (SMB, NFS), workload optimization is not directly based on the protocol. Protocols affect client access, but optimization focuses on resource allocation.

* Option B (File type): Incorrect. File type (e.g., text, binary) is not a factor in workload optimization for Files. Optimization focuses on infrastructure resources, not the nature of the files.

* Option C (FSVM quantity): Correct. Nutanix Files uses FSVMs to distribute file service workloads across the cluster. Workload optimization involves adjusting the number of FSVMs to handle the expected load, ensuring balanced performance and scalability. For example, adding more FSVMs can improve performance for high-concurrency workloads.

* Option D (Block size): Incorrect. Block size is relevant for block storage (e.g., Nutanix Volumes), but Nutanix Files operates at the file level, not the block level. Workload optimization in Files does not involve block size adjustments.

Why FSVM Quantity?

FSVMs are the core entities that process file operations in Nutanix Files. Optimizing for a workload (e.g., high read/write throughput, many concurrent users) typically involves scaling the number of FSVMs to distribute the load, adding compute and memory resources as needed, or adjusting FSVM placement for better performance.

Exact Extract from Nutanix Documentation:

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

"Workload optimization in Nutanix Files is achieved by adjusting the number of FSVs in the file server. For high-performance workloads, you can scale out by adding more FSVs to distribute the load across the cluster, ensuring optimal resource utilization and performance."

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Nutanix Files Administration Guide, Version 4.0, Section: "Optimizing Nutanix Files for Workloads" (Nutanix Portal).

Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Section: "Nutanix Files Performance Optimization".

NEW QUESTION # 75

An administrator is required to place all iSCSI traffic on an isolated network.

How can the administrator meet this requirement?

- A. Create a Volumes network in Prism Central.
- **B. Configure network segmentation for Volumes.**
- C. Configure the Data Services IP on an isolated network.
- D. Create a new network interface on the CVMs via ncli.

Answer: B

Explanation:

The administrator can meet this requirement by configuring network segmentation for Volumes. Network segmentation is a feature that allows administrators to isolate network traffic for different types of services, such as Volumes, Files, or Objects, on a Nutanix cluster. Network segmentation can improve the security, performance, and manageability of network traffic. By configuring network segmentation for Volumes, the administrator can place all iSCSI traffic on an isolated network and prevent it from interfering with other services or applications. Reference: Nutanix Volumes Administration Guide, page 15; Nutanix Volumes Solution Guide, page 7

NEW QUESTION # 76

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