NCP-US^{Q&As}

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QUESTION 1

An administrator needs to scale out an existing Files instance. Based on the Company\\'s requirements, File instance has four FSVMs configured and needs to expand to six. How many additional Client IP addresses and Storage IP addresses does the administrator require to complete this task?

A. 3 Client IPs and 2 Storage IPs

B. 2 Client IPs and 2 Storage IPs

C. 3 Client IPs and 3 Storage IPs

D. 2 Client IPs and 3 Storage IPs

Correct Answer: B

Explanation: To scale out an existing Files instance, the administrator needs to add one Client IP and one Storage IP for each additional FSVM. Since the Files instance needs to expand from four FSVMs to six FSVMs, the administrator needs to add two Client IPs and two Storage IPs in total. The Client IPs are used for communication between the FSVMs and the clients, while the Storage IPs are used for communication between the FSVMs and the CVMs. References: Nutanix Files Administration Guide, page 28; Nutanix Files Solution Guide, page 7

QUESTION 2

An administrator is looking for a tool that includes these features:

Permission Denials Top 5 Active Users Top 5 Accessed Files File Distribution by Type

Nutanix tool should the administrator choose?

A. File Server Manager

B. Prism Central

C. File Analytics

D. Files Console

Correct Answer: C

Explanation: The tool that includes these features is File Analytics. 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 display various reports and dashboards that include these features:

Permission Denials: This report shows the number of permission denied events for file operations, such as read, write, delete, etc., along with the user, file, share, and server details.

Top 5 Active Users: This dashboard shows the top five users who performed the most file operations in a given time period, along with the number and type of operations.

Top 5 Accessed Files: This dashboard shows the top five files that were accessed the most in a given time period, along

with the number of accesses and the file details.

File Distribution by Type: This dashboard shows the distribution of files by their type or extension, such as PDF, DOCX, JPG, etc., along with the number and size of files for each type. References: Nutanix Files Administration Guide, page 93;

Nutanix File Analytics User Guide

QUESTION 3

An organization currently has a Files cluster for their office data including all department shares. Most of the data is considered cold Data and they are looking to migrate to free up space for future growth or newer data.

The organization has recently added an additional node with more storage. In addition, the organization is using the Public Cloud for .. storage needs.

What will be the best way to achieve this requirement?

A. Migrate cold data from the Files to tape storage.

B. Backup the data using a third-party software and replicate to the cloud.

C. Setup another cluster and replicate the data with Protection Domain.

D. Enable Smart Tiering in Files within the File Console.

Correct Answer: D

QUESTION 4

An administrator ha having difficulty enabling Data Lens for a file server.

What is the most likely cause of this issue?

A. The file server has blacklisted file types.

B. SSR is enabled on the file server.

C. The file server has been cloned.

D. The file server is in a Protection Domain.

Correct Answer: C

Explanation: The most likely cause of this issue is that the file server has been cloned. Cloning a file server is not a supported operation and can cause various problems, such as Data Lens not being able to enable or disable for the cloned file server. To avoid this issue, the administrator should use the scale-out feature to add more FSVMs to an existing file server, or create a new file server from scratch. References: Nutanix Files Administration Guide, page 28; Nutanix Files Troubleshooting Guide, page 11

QUESTION 5

ionization deployed Files in multiple sites, including different geographical locations across the globe. The organization has the following requirements to improves their data management lifecycle:

Provide a centralized management solution.

Automate archiving tier policies for compliance purposes.

Protect the data against ransomware.

Which solution will satisfy the organization\\\'s requirements?

A. Prims Central

B. Data Lens

C. Files Analytics

Correct Answer: B

Explanation: Data Lens can provide a centralized management solution for Files deployments in multiple sites, including different geographical locations. Data Lens can also automate archiving tier policies for compliance purposes, by allowing administrators to create policies based on file attributes, such as age, size, type, or owner, and move files to a lower-cost tier or delete them after a specified period. Data Lens can also protect the data against ransomware, by allowing administrators to block malicious file signatures from being written to the file system. References: Nutanix Data Lens Administration Guide

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