NCP-US-6.5^{Q&As}

Nutanix Certified Professional - Unified Storage (NCP-US) v6.5

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QUESTION 1

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 2

An administrator is attempting to create a share that will provide user access via SMB and NFS. However, the Enable multiprosotocol accounts for NFS clients settings is not available.

What would cause this issue?

A. The connection to Active Directory has not been configured.

B. The file server instance was only configured with SMB.

C. The incorrect Files license has been applied.

D. NFS configured to use unmanaged authentication.

Correct Answer: A

Explanation: The cause of this issue is that the connection to Active Directory has not been configured. Active Directory is a service that provides centralized authentication and authorization for Windows-based clients and servers. To create a share that will provide user access via SMB and NFS, the administrator must first configure the connection to Active Directory in the Files Console. This will allow the administrator to enable multiprotocol accounts for NFS clients, which are accounts that map NFS users to SMB users and groups for consistent access control across both protocols. References: Nutanix Files Administration Guide, page 32; Nutanix Files Solution Guide, page 6

QUESTION 3

What is the network requirement for a File Analytics deployment?

A. Must use the CVM not work

B. Must use the Backplane network

C. Must use the Storage-side network

D. Must use the Client-side network

Correct Answer: D

Explanation: Nutanix File Analytics is a feature that provides insights into the usage and activity of file data stored on Nutanix 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. The FAVM collects metadata and statistics from the FSVMs and displays them in a graphical user interface (GUI). The FAVM must be deployed on the same network as the FSVMs, which is the Client-side network. This network is used for communication between File Analytics and FSVMs, as well as for accessing the File Analytics UI from a web browser. The Client-side network must have DHCP enabled and must be routable from the external hosts that access the file shares and File Analytics UI. References: Nutanix Files Administration Guide, page 93; Nutanix File Analytics Deployment Guide

QUESTION 4

An administrator needs to allow individual users to restore files and folders hosted in Files.

How can the administrator meet this requirement?

A. Configure a Protection Domain for the shares/exports.

B. Configure a Protection Domain on the FSVMs.

C. Enable Self-Service Restore on shares/exports.

D. Enable Self-Service Restore on the FSVMs.

Correct Answer: C

Explanation: Self-Service Restore (SSR) is a feature that allows individual users to restore files and folders hosted in Files without requiring administrator intervention. SSR can be enabled on a per-share or per-export basis, and users can access the snapshots of their data through a web portal or a Windows client application1. References: Nutanix Files Administration Guide1

QUESTION 5

An administrator is able to review and modify objects in a registered ESXI cluster from a PE instance, but when the administrator attempts to deploy an Objects cluster to the same ESXi cluster, the error that is shown in the exhibit is shown. What is the appropriate configuration to verify to allow successful Objects cluster deployment to this ESXi cluster?

A. Ensure that vCenter in PE cluster is registered using FQDN and that vCenter details in Objects UI are using FQDN.

B. Replace the expired self-signed SSL certificate for the Object Store with a non-expired \\' signed by a valid Certificate Authority.

C. Replace the expired self-signed SSL certificate for the Object Store with a non-expired self signed SSL certificate.

D. Ensure that vCenter in PE cluster is registered using FQDN and that vCenter details in Objects UI are using IP address.

Correct Answer: A

Explanation: The appropriate configuration to verify to allow successful Objects cluster deployment to this ESXi cluster is to ensure that vCenter in PE cluster is registered using FQDN (Fully Qualified Domain Name) and that vCenter details in Objects UI are using FQDN. FQDN is a domain name that specifies the exact location of a host in the domain hierarchy. For example, esxi01.nutanix.com is an FQDN for an ESXi host. Using FQDN instead of IP addresses can avoid certificate validation errors when deploying Objects clusters to ESXi clusters. References: Nutanix Objects User Guide, page 9; Nutanix Objects Troubleshooting Guide, page 5

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