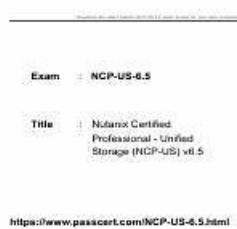


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Nutanix NCP-US-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Utilize File Analytics for data securityTroubleshoot Nutanix Unified StorageConfigure Nutanix Volumes
Topic 2	<ul style="list-style-type: none">Configure Nutanix Files with advanced featuresDetermine the appropriate method to ensure data availabilityrecoverability

Topic 3	<ul style="list-style-type: none"> • Deploy and Upgrade Nutanix Unified Storage • Perform upgrades • maintenance for Files • Objects implementations
Topic 4	<ul style="list-style-type: none"> • Analyze and Monitor Nutanix Unified Storage • Describe the use of Data Lens for data security
Topic 5	<ul style="list-style-type: none"> • Configure and Utilize Nutanix Unified Storage • Identify the steps to deploy Nutanix Objects

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.5 Sample Questions (Q116-Q121):

NEW QUESTION # 116

What is the network requirement for a File Analytics deployment?

- A. Must use the CVM not work
- B. Must use the Storage-side network
- **C. Must use the Client-side network**
- D. Must use the Backplane network

Answer: C

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

NEW QUESTION # 117

An administrator is trying to create a Distributed Share, but the Use Distributed Share/Export type instead of Standard option is not present when creating the share.

What is most likely the cause for this?

- **A. The file server resides on a single node cluster.**
- B. The file server does not have the correct license
- C. The cluster only has three nodes.
- D. The cluster is configured with hybrid storage

Answer: A

Explanation:

The most likely cause for this issue is that the file server resides on a single node cluster. A distributed share is a type of SMB share or NFS export that distributes the hosting of top-level directories across multiple FSVMs, which improves load balancing and performance. A distributed share cannot be created on a single node cluster, because there is only one FSVM available. A distributed share requires at least two nodes in the cluster to distribute the directories. Therefore, the option to use distributed share/export type instead of standard is not present when creating a share on a single node cluster. References: Nutanix Files Administration Guide, page 33; Nutanix Files Solution Guide, page 8 A single-node cluster cannot support a Distributed Share because it can only host one FSVM, whereas Distributed Shares require at least three FSVMs for distribution and high availability. This limitation causes the "Use Distributed Share/Export type instead of Standard" option to be absent when creating a share, as the cluster does not meet the minimum requirements.

Exact Extract from Nutanix Documentation:

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

"Distributed Shares require a minimum of three FSVMs to ensure scalability and high availability, which typically requires a cluster with at least three nodes. On a single-node cluster, only Standard Shares are supported, and the option to create a Distributed Share will not be available in the Files Console."

:

Nutanix Files Administration Guide, Version 4.0, Section: "Distributed Shares Requirements" (Nutanix Portal).

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

NEW QUESTION # 118

An administrator has connected 100 users to multiple Files shares to perform read and write activity. The administrator needs to view audit trails in File Analytics of these 100 users. From which two Audit Trail options can the administrator choose to satisfy this task? (Choose two.)

- A. Share Name
- B. Client IP
- C. Directory
- D. Folders

Answer: A,B

Explanation:

Nutanix File Analytics, part of Nutanix Unified Storage (NUS), provides audit trails to track user activities within Nutanix Files shares. Audit trails include details such as who accessed a file, from where, and what actions were performed. The administrator needs to view the audit trails for 100 users, which requires filtering or grouping the audit data by relevant criteria.

Analysis of Options:

* Option A (Share Name): Correct. Audit trails in File Analytics can be filtered by Share Name, allowing the administrator to view activities specific to a particular share. Since the 100 users are connected to multiple shares, filtering by Share Name helps narrow down the audit trails to the shares being accessed by these users, making it easier to analyze their activities.

* Option B (Client IP): Correct. File Analytics audit trails include the Client IP address from which a user accesses a share (as noted in Question 14). Filtering by Client IP allows the administrator to track the activities of users based on their IP addresses, which can be useful if the 100 users are accessing shares from known IPs, helping to identify their read/write activities.

* Option C (Directory): Incorrect. While audit trails track file and directory-level operations,

"Directory" is not a standard filter option in File Analytics audit trails. The audit trails can show activities within directories, but the primary filtering options are more granular (e.g., by file) or higher-level (e.g., by share).

* Option D (Folders): Incorrect. Similar to "Directory," "Folders" is not a standard filter option in File Analytics audit trails. While folder-level activities are logged, the audit trails are typically filtered by Share Name, Client IP, or specific files, not by a generic "Folders" category.

Selected Options:

* A: Filtering by Share Name allows the administrator to focus on the specific shares accessed by the 100 users.

* B: Filtering by Client IP enables tracking user activities based on their IP addresses, which is useful for identifying the 100 users' actions across multiple shares.

Exact Extract from Nutanix Documentation:

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

"File Analytics Audit Trails allow administrators to filter user activities by various criteria, including Share Name and Client IP. Filtering by Share Name enables viewing activities on a specific share, while filtering by Client IP helps track user actions based on their source IP address."

:

Nutanix File Analytics Administration Guide, Version 4.0, Section: "Using Audit Trails in File Analytics" (Nutanix Portal).

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

NEW QUESTION # 119

Which confirmation is required for an Objects deployment?

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

Answer: D

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. Reference: Nutanix Objects User Guide, page 9; Nutanix Objects Deployment Guide

NEW QUESTION # 120

An administrator is planning to upgrade all ESXi hypervisors in a cluster hosting Files.

When performing one-click hypervisor upgrades, what prerequisite must be performed?

- A. Shutdown the FSVMs.
- B. Enable the anti-affinity rules on all FSVMs.
- C. Manually migrate the FSVMs.
- D. **Disable the anti-affinity rules on all FSVMs.**

Answer: D

Explanation:

The prerequisite that must be performed before performing one-click hypervisor upgrades is to disable the anti-affinity rules on all FSVMs. Anti-affinity rules are rules that prevent two or more VMs from running on the same host at the same time. Anti-affinity rules can improve the availability and performance of FSVMs by distributing them across different hosts in a cluster. However, anti-affinity rules can interfere with one-click hypervisor upgrades, which require all VMs on a host to be migrated to another host before upgrading the host. Therefore, the administrator must disable the anti-affinity rules on all FSVMs before performing one-click hypervisor upgrades, and re-enable them after the upgrades are completed. Reference: Nutanix Files Administration Guide, page 22; Nutanix Files Upgrade Guide

NEW QUESTION # 121

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