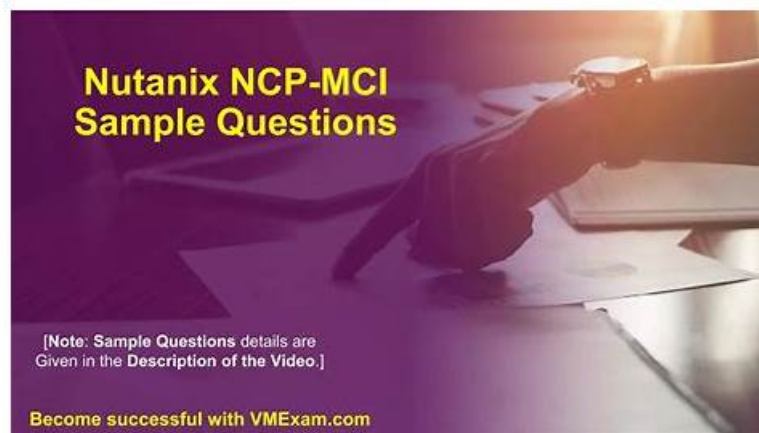# Why Choose Itbraindumps for Nutanix NCP-US-6.10 Exam Questions Preparation?

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q26-Q31):

NEW QUESTION # 26
In File Analytics, what enables searching for a specific user or file to review activity?

- A. RBAC
- B. Anomalies Widget
- C. Audit Trails
- D. Analysis Session

Answer: C

Explanation:
Comprehensive and Detailed Explanation from Nutanix Unified Storage (NCP-US) and Nutanix Unified Storage Administration (NUSA) course documents:
In Nutanix Files, File Analytics is a powerful tool designed to provide visibility and insights into file system usage, security, and trends.

Within File Analytics, different components are designed for distinct tasks:

* RBAC (Role-Based Access Control):This controlswhocan accesswhich featureswithin File Analytics but does not directly provide activity search capabilities.

* Audit Trails:TheAudit Trailsfeature is specifically designed tosearch for user or file activityacross the file system. It records detailed events such as file access, modifications, deletions, and other interactions. In the NUSA course, it's emphasized that Audit Trails is theprimary toolfor tracking activity of specific users or files.

The administrator can enter the name of a user or file in the search bar within Audit Trails to instantly pull up all related activities. This enables precise analysis and helps with troubleshooting or security investigations.

* Analysis Session:Analysis Sessions are used to group and run specific data analysis tasks. They do not directly provide searching for user/file activities.

* Anomalies Widget:The Anomalies Widget highlights unusual activity patterns but does not provide targeted search capabilities.

The NCP-US course also highlightsAudit Trailsas the go-to tool for forensic analysis and activity review, reinforcing thatAudit Trailsis the correct and most direct answer.

NEW QUESTION # 27
Which two options show the correct minimum configurations when deploying Nutanix File servers? (Choose two.)

- A. The minimum number of FSVMs is three.
- B. The number of CVMs must be equal to or greater than the number of file server VMs (FSVMs).
- C. A minimum of 12 GiB of memory per FSVM.
- D. A minimum of eight vCPUs per FSVM.

Answer: A,C

Explanation:
When deploying Nutanix File servers, the correct minimum configurations include:
* The minimum number of FSVMs is three(Option C).
* A minimum of 12 GiB of memory per FSVM(Option D).
Nutanix Files is a scale-out file storage solution that uses File Server Virtual Machines (FSVMs) to provide file services via SMB and NFS protocols. The minimum configuration ensures high availability, performance, and scalability.
According to theNutanix Unified Storage Administration (NUSA)course, "Nutanix Files requires a minimum of three FSVMs to ensure high availability and load balancing across the file server." This minimum of three FSVMs allows Nutanix Files to distribute file share operations and provide failover capabilities in case of FSVM or node failures.
The course also specifies that "each FSVM requires a minimum of 12 GiB of memory to handle file server operations effectively." This memory allocation supports the processing needs of file services, including protocol handling, caching, and management tasks.
TheNutanix Certified Professional - Unified Storage (NCP-US)study guide elaborates that "Nutanix Files deployment requires at least three FSVMs, each configured with a minimum of 12 GiB of memory and four vCPUs, to meet the baseline requirements for production environments." While the guide mentions four vCPUs as the minimum, the options provided in the question include eight vCPUs, which is not the minimum but a possible configuration for higher workloads.
The other options are incorrect:
* The number of CVMs must be equal to or greater than the number of FSVMs: There is no strict requirement that the number of Controller VMs (CVMs) must match or exceed the number of FSVMs.
CVMs manage the Nutanix cluster's storage and services, and their count depends on the cluster size, not the number of FSVMs.
* A minimum of eight vCPUs per FSVM: The minimum requirement is four vCPUs per FSVM, as specified in Nutanix documentation. Eight vCPUs may be used for larger deployments but is not the minimum.
The NUSA course documentation confirms that "a Nutanix Files deployment must include at least three FSVMs with 12 GiB of memory each to ensure a robust and highly available file storage solution." References:
Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Deployment requirements and minimum configurations for FSVMs." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix Unified Storage, Subtopic: "Nutanix Files deployment and FSVM sizing." Nutanix Documentation (https://www.nutanix.com), Nutanix Files Administration Guide: "Minimum configuration for Nutanix Files deployment."

NEW QUESTION # 28
What prerequisite must be met before a Nutanix Files SMB share can be used?

- A. Run afs infra.start
- B. Enable a strong password policy.
- C. Register the cluster with Prism Central.

- D. Configure directory services.

Answer: D

Explanation:
Directory services integration (e.g., Active Directory) is mandatory for SMB shares to:
* Authenticate users.
* Apply access controls (ACLs).
* Enable Kerberos-based security.Without this, SMB shares cannot be accessed by domain-joined clients.
* Option B: Prism Central registration enables central management but isn't a share prerequisite.
* Option C: afs infra.start is an invalid command.
* Option D: Password policies are enforced via directory services but not a standalone prerequisite.
Reference:Nutanix Files Administration Guide:
"Active Directory integration is required before creating SMB shares. File Server VMs must be domain- joined for user authentication."(Chapter: "Configuring SMB Shares") Nutanix Unified Storage Administration (NUSA) Course:
"Directory services configuration is the foundational step for SMB share deployment."(Module: "Nutanix Files SMB Implementation")

NEW QUESTION # 29
An administrator is implementing two production networks for Nutanix Objects:
* Objects Storage Network (internal)
* Objects Public Network (external)In which two ways is it recommended the administrator configure these networks? (Choose two.)

- A. Objects Storage Network and Objects Public Network on different Virtual Networks.
- B. Objects Storage Network on the same network as the Controller VM (CVM).
- C. Objects Storage Network on a different network to the Controller VM (CVM).
- D. Objects Storage Network and Objects Public Network on the same Virtual Network.

Answer: A,C

Explanation:
Network isolation is critical for security and performance:
* Option C: Storage (internal) and Public (external) networks must be on separate VLANs/virtual networks to prevent unauthorized access to internal traffic.
* Option D: The Storage Network should be isolated from the CVM network to avoid AOS cluster interference.
* Incorrect:
* A: CVMs manage AOS storage; Objects Storage Network should not share this segment.
* B: Combining networks violates security best practices.
Reference:Nutanix Objects Deployment Guide:
"Place Objects Storage Network on a dedicated internal network, segregated from Public Networks and CVM traffic. Use distinct virtual networks for each."(Chapter: "Network Segmentation Best Practices")Nutanix NUSA Course:"Isolate Storage Network (backend) from Public Network (client-facing) and CVM network to ensure cluster stability and security."(Module: "Objects Network Design")

NEW QUESTION # 30
An administrator has been asked to classify data in Data Lens to help with monitoring data usage.
Data Lens uses the file category configuration to do what?

- A. Classify Owner
- B. Classify File Extensions
- C. Classify Access Time
- D. Classify File Size

Answer: B

Explanation:
Data Lens classifies files primarily by file extensions (e.g., .pdf, .xlsx) to:
* Group files into categories (Documents, Media, Code, etc.).

* Track storage usage/access patterns by type.
Other options are invalid:
* A/B/D: File size, access time, and ownership are attributes but not classification criteria. Data Lens uses extensions as the default classifier.
Reference:Nutanix Data Lens Administration Guide:
"File categories are auto-defined by file extensions. Custom rules can map extensions to categories like
'Financial Documents' or 'Videos'."(Chapter: "Data Classification Policies") Nutanix Unified Storage (NCP-US) Study Guide:
"Extension-based classification enables granular monitoring (e.g., identifying PST file sprawl). Ownership
/size are filters, not classifiers."(Section: "Data Lens Analytics")

NEW QUESTION # 31

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