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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q38-Q43):

NEW QUESTION # 38

Question:

A Nutanix Files cluster is unreachable after an administrator changed its name. What should the administrator do to solve the problem?

- **A. Delete old and add new DNS entries.**
- B. Delete active user sessions from Files.
- C. Restart FSVMs to apply the changes.
- D. Restart CVMs to apply the changes.

Answer: A

Explanation:

Changing the name of a Nutanix Files cluster involves updating the DNS name resolution for its FSVMs and VIPs. When the cluster's name changes:

The underlying IP addresses (CVMs, FSVMs, VIPs) do not change.

However, DNS entries associated with the old cluster name become outdated, causing clients (including management interfaces and file share connections) to fail to resolve the new name to the correct IP addresses.

From the NUSA course troubleshooting section:

"After renaming a Files cluster, update the DNS entries to reflect the new name. Otherwise, clients and administrators will be unable to reach the cluster resources." Restarting CVMs or FSVMs does not update DNS entries.

Deleting active user sessions won't fix the DNS resolution problem.

Therefore, to resolve the unreachability issue, the administrator must:

#Delete old DNS entries for the previous cluster name.

#Add new DNS entries mapping the new cluster name to the same IPs of the FSVMs and VIP.

This ensures that all systems can properly resolve the new cluster name and reach the Nutanix Files services.

NEW QUESTION # 39

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

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

Answer: B,D

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 the Nutanix 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.

The Nutanix 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 # 40

Question:

An administrator has been advised to access the Nutanix Files Server VM and ensure that passwords meet the organization's security policy for server access.

Which password complexity requirement does Nutanix Files support?

- A. At least 2 lowercase letters
- B. At least 8 characters difference
- **C. At least 8 characters long**
- D. At least 2 uppercase letters

Answer: C

Explanation:

When accessing Nutanix Files FSVMs (File Server VMs), Nutanix enforces password complexity policies to meet common security standards. According to the NCP-US and NUSA materials, the default minimum requirement for password complexity is:

"Passwords must be at least 8 characters long, supporting uppercase letters, lowercase letters, numbers, and special characters.

However, the absolute minimum is an 8-character length." This ensures that even if the environment does not enforce uppercase/lowercase mixes or special character usage, the absolute minimum length of 8 characters must be met. This requirement ensures protection against basic dictionary attacks.

The other options (specific numbers of uppercase or lowercase letters, or a difference of 8 characters from previous passwords) are not specifically required by Nutanix Files out-of-the-box.

NEW QUESTION # 41

An administrator has a primary Nutanix Files instance running on an ESXi-based Nutanix cluster. An identical Files instance has been configured at a secondary site for disaster recovery purposes with less than 5ms latency between sites.

Management has asked that the primary Files instance be configured in such a way that provides a zero RPO.

Which File Server option needs to be enabled to support the request?

- A. Metro Protection Policy
- B. vSphere Cluster Availability
- C. vSphere Cluster Services
- **D. Metro Protection Domain**

Answer: D

Explanation:

The Nutanix Unified Storage Administration (NUSA) course, in the module "Configuring Metro Availability for Nutanix Files," specifies that for zero RPO between two Nutanix Files instances, a Metro Protection Domain (Metro PD) must be enabled. This synchronous replication method ensures zero data loss (RPO = 0) and near-instantaneous failover capability between two sites with low latency.

The course states:

"For Nutanix Files running on two clusters with <5ms latency, Metro Protection Domains enable synchronous replication of Files

data, ensuring zero RPO in the event of a failure." Reference:

Nutanix Unified Storage Administration (NUSA) course - Module: Configuring Metro Availability for Nutanix Files.

Nutanix Unified Storage (NCP-US) Study Guide - Topic: Zero RPO with Metro Protection Domains.

NEW QUESTION # 42

Question:

Which statement is true regarding Self-Service Restore?

- A. Supports Windows and Linux.
- B. Supports 15 minute snapshots.
- C. Supported with a Starter license.
- **D. Does not require NGT on the VM.**

Answer: D

Explanation:

Self-Service Restore (SSR) in Nutanix Files is a feature that allows end users or administrators to restore previous file versions directly from share snapshots without requiring direct administrator intervention.

Key details from the NUSA training:

Does not require Nutanix Guest Tools (NGT):

"SSR operates entirely at the file server share level, leveraging share snapshots created by the Nutanix Files service. It does not depend on NGT or VM-level backups, which simplifies deployment and reduces dependencies."

15-minute snapshots:

"While Nutanix supports snapshot intervals down to 1 hour, the minimum interval is not typically 15 minutes for standard file share snapshots." Windows and Linux:

"SSR is primarily supported for Windows SMB shares. NFS/Linux-based shares do not integrate with SSR in the same manner."

Starter license support:

"SSR is part of advanced Nutanix Files functionality not included in the Starter license tier." Thus, the definitive statement: Does not require NGT on the VM.

NEW QUESTION # 43

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