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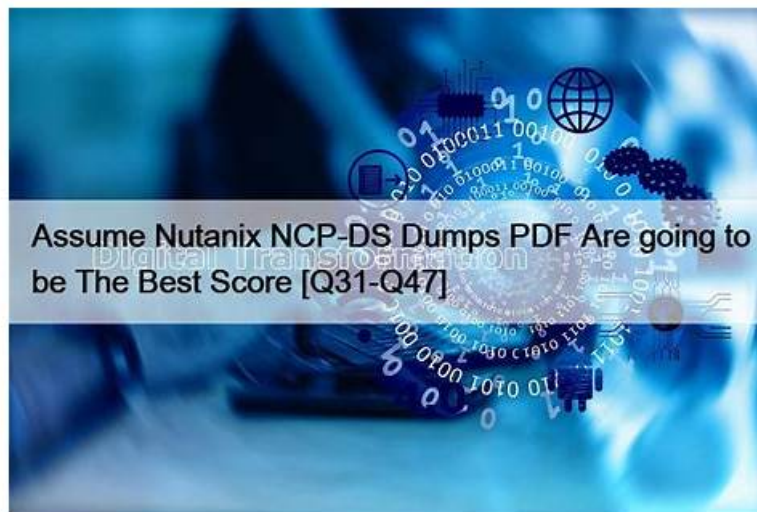

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q43-Q48):

NEW QUESTION # 43

NUTANIX

Error in deployment.
type(CREATE) MSP cluster ... ProcStatus: 5, ProcPercent: 100, ProcMsg... /POST /application X500 PostApplication default A/Mes...
update failed: unable to pull docker image 464585393164.dkr.ecr.us-west-2.amazonaws.com/nutanix-msp/idf-container:euphrates-5.11-stable_build_release: e...
("ClusterName": "obj1", "ClusterDescription": "", DeprPercent: 100, DeprStatus: 0, DeprMsg: "Operation timed out (POST /application X500 PostApplication default v...

An administrator is currently troubleshooting a failed Nutanix Objects deployment using LCM and sees the error message shown in the exhibit.

An administrator is currently troubleshooting a failed Nutanix Objects deployment using LCM and sees the error message shown in the exhibit.

The Objects cluster deployment is experiencing the following symptoms:

* The Objects Home UI Page shows the error: unable to pull the docker images
* The docker pull is failing on the first image

The administrator determined that MSP cluster deployment has completed successfully looking at msp_controller.out.

Which log file should the administrator use to investigate and troubleshoot this issue further?

- A. cluster_health.out
- B. domain_manager.out
- C. aoss_service_manager.out
- D. 1cm_metrics_uploader.out

Answer: C

Explanation:
According to the Nutanix Unified Storage Administration (NUSA) course, in theTroubleshooting Nutanix Objects Deploymentsection, the aoss_service_manager.out log file is explicitly responsible for tracking the status and lifecycle of container services, including pulling Docker images during the deployment of Nutanix Objects.

This log file is where administrators should look for:

* Container image pull attempts
* Any errors during docker pull actions
* Overall container service management actions and errors

The module"Deploying and Troubleshooting Nutanix Objects"from the NUSA course states:

"During deployment of Nutanix Objects, the aoss_service_manager.out log file provides detailed status information regarding container image pulls, container lifecycle events, and object service startup procedures.

This log file is essential when troubleshooting deployment failures related to container image downloads." The other log files listed in the question are used for different components:

* domain_manager.out:Related to domain services and identity management.
* 1cm_metrics_uploader.out:Responsible for uploading metrics, not related to container image pulls.
* cluster_health.out:Used for overall cluster health, but not specific to container lifecycle events.

Reference:
Nutanix Unified Storage Administration (NUSA) course - Module: Deploying and Troubleshooting Nutanix Objects - Section: Key Logs for Troubleshooting Nutanix Objects Deployment.
Nutanix Unified Storage (NCP-US) Study Guide - Topic: Nutanix Objects Deployment Troubleshooting.

NEW QUESTION # 44
How many IP addresses are required by the storage network when deploying Nutanix Files?

- A. Twice as many IP addresses as the number of FSVMs
- B. Same number of IP addresses as the number of FSVMs
- C. One additional IP address than the number of FSVMs
- D. One less IP address than the number of FSVMs

Answer: C

Explanation:
When deploying Nutanix Files, the storage network requires **one additional IP address than the number of File Server Virtual Machines (FSVMs)**. Nutanix Files is a scale-out file storage solution that uses a distributed architecture, where each FSVM handles file services and communicates with clients and the Nutanix cluster. The IP address requirements include one IP address for each FSVM plus an additional virtual IP address (VIP) that serves as the client-facing endpoint for the file server.

The **Nutanix Unified Storage Administration (NUSA)** course explains that Nutanix Files deployment involves configuring a file server with a minimum of three FSVMs for high availability and scalability. Each FSVM requires a unique IP address on the storage network to handle internal communication and data operations. Additionally, a single VIP is configured for the file server to provide a unified access point for clients using protocols like SMB or NFS. This VIP is load-balanced across the FSVMs, ensuring seamless failover and scalability.

The **Nutanix Certified Professional - Unified Storage (NCP-US)** study guide specifies that "the storage network for Nutanix Files requires one IP address per FSVM plus one additional IP address for the file server VIP." For example, a Nutanix Files deployment with three FSVMs would require four IP addresses: three for the FSVMs and one for the VIP. This configuration ensures that clients can access the file server through a single IP address, while the FSVMs handle the backend storage operations. The other options are incorrect:

- **Same number of IP addresses as the number of FSVMs**: This does not account for the additional VIP required for client access, which is a critical component of the Nutanix Files architecture.
- **One less IP address than the number of FSVMs**: This is not feasible, as each FSVM requires its own IP address, and the VIP adds an additional requirement.
- **Twice as many IP addresses as the number of FSVMs**: This overestimates the IP address needs, as only one additional VIP is needed, not double the number of FSVMs.

The NUSA course documentation further clarifies that "the VIP is used to abstract the file server from the individual FSVMs, providing a single point of access for clients and enabling features like load balancing and failover." The storage network must be configured with sufficient IP addresses to accommodate both the FSVMs and the VIP during deployment.
References:
- Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Files: "Deployment and network configuration for Nutanix Files, IP address requirements."
- Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix Unified Storage, Subtopic: "Nutanix Files architecture and network setup."
- Nutanix Documentation (https://www.nutanix.com), Nutanix Files Administration Guide: "Configuring storage network and VIP for Nutanix Files deployment."

NEW QUESTION # 45
Question:
A Nutanix Files cluster is unreachable after an administrator changed its name.
What should the administrator do to solve the problem?

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

Answer: D

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 # 46
Where are standard tiering policies managed?

- A. Prism Central Admin Dashboard

- B. Prism Element Data Protection Dashboard
- C. Nutanix Data Lens
- D. Nutanix Files Console

Answer: C

Explanation:
Standard tiering policies for Nutanix Unified Storage are managed in Nutanix Data Lens. Nutanix Data Lens is a cloud-based service that provides data lifecycle management, analytics, and tiering capabilities for Nutanix Files and Objects. It enables administrators to define and manage tiering policies to move data between different storage tiers (e.g., from Nutanix storage to cloud storage like AWS S3) based on access patterns, age, or other criteria.
According to the Nutanix Unified Storage Administration (NUSA) course, "Nutanix Data Lens is used to configure and manage standard tiering policies for Nutanix Files and Objects, allowing data to be tiered to cost-effective storage based on predefined rules." This includes setting policies to archive infrequently accessed data to cloud storage, optimizing storage costs while maintaining accessibility.
The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further clarifies that "Data Lens provides a centralized interface for managing tiering policies, enabling automated data movement to secondary storage tiers, such as cloud-based object stores." Administrators can access Data Lens to define rules for data tiering, monitor tiering activities, and ensure compliance with organizational data management requirements.
The other options are incorrect:
* Prism Central Admin Dashboard: Prism Central is used for cluster management, monitoring, and orchestration but does not provide specific interfaces for managing tiering policies.
* Prism Element Data Protection Dashboard: Prism Element focuses on individual cluster management and data protection tasks (e.g., snapshots, replication), not tiering policies.
* Nutanix Files Console: The Nutanix Files Console is used for configuring and managing file servers and shares, but tiering policies are managed externally through Data Lens.
The NUSA course documentation emphasizes that "Nutanix Data Lens integrates with Nutanix Files to provide tiering capabilities, allowing administrators to manage data placement across on-premises and cloud storage tiers seamlessly." References:
Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Data Lens: "Configuring tiering policies for Nutanix Files and Objects." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Data lifecycle management with Nutanix Data Lens." Nutanix Documentation (https://www.nutanix.com), Nutanix Data Lens Guide: "Managing standard tiering policies."

NEW QUESTION # 47
An administrator needs to create a Nutanix Data Lens Report, which will be scheduled to automatically run Friday at 7:00pm.
Which two formats can be used for the scheduled report? (Choose two.)

- A. XML
- B. PDF
- C. JSON
- D. CSV

Answer: B,D

Explanation:
Nutanix Data Lens provides reporting capabilities for Nutanix Files and Objects, allowing administrators to schedule reports to run automatically, such as on Fridays at 7:00pm. When scheduling a report in Data Lens, the available output formats for the scheduled report are **CSV** and **PDF**. These formats are widely supported for data analysis (CSV) and presentation/sharing (PDF), making them suitable for automated reports.
The **Nutanix Unified Storage Administration (NUSA)** course states, "Nutanix Data Lens supports scheduling reports to run automatically, with output available in CSV and PDF formats, enabling administrators to analyze and share data efficiently." CSV (Comma-Separated Values) is ideal for importing into spreadsheets or other data analysis tools, while PDF provides a formatted, human-readable document that can be easily shared with stakeholders.
The **Nutanix Certified Professional - Unified Storage (NCP-US)** study guide further elaborates that
"scheduled reports in Nutanix Data Lens can be generated in CSV and PDF formats, providing flexibility for both data analysis and reporting purposes." The administrator can configure the report in Data Lens, set the schedule for Friday at 7:00pm, and select CSV, PDF, or both as the output formats for delivery (e.g., via email or download).
The other options are incorrect:
- **JSON**: JSON is a data interchange format but is not supported as an output format for scheduled reports in Nutanix Data Lens.

- **XML**: XML is another data format but is not supported for Data Lens scheduled reports, which are limited to CSV and PDF.

The NUSA course documentation emphasizes that "Data Lens scheduled reports can be generated in CSV and PDF formats, ensuring compatibility with various use cases for data analysis and presentation." References:
- Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Data Lens: "Scheduling reports and supported output formats."
- Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 3: Analyze and Monitor Nutanix Unified Storage, Subtopic: "Data Lens reporting capabilities."
- Nutanix Documentation (https://www.nutanix.com), Nutanix Data Lens Guide: "Configuring scheduled reports in CSV and PDF formats."

NEW QUESTION # 48

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