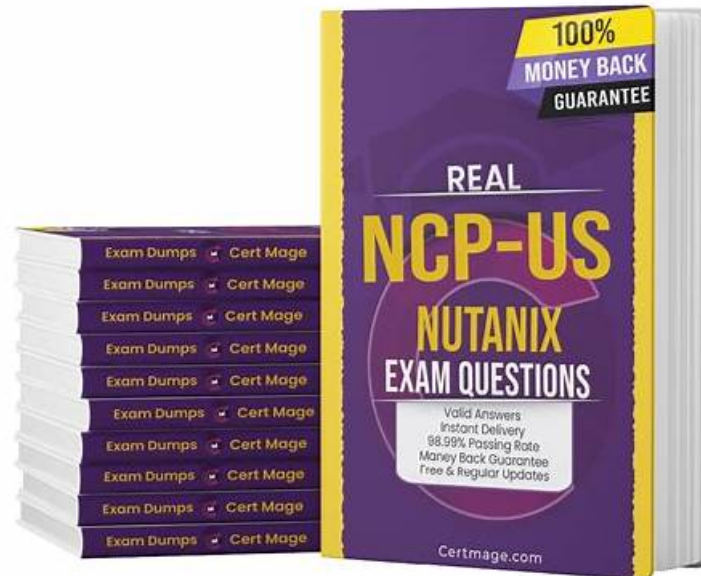# NCP-US-6.10 Latest Dumps Pdf & NCP-US-6.10 Authorized Pdf

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Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q33-Q38):

NEW QUESTION # 33
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. CSV
- B. PDF
- C. XML
- D. JSON

Answer: A,B

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 # 34
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. vSphere Cluster Availability
- B. Metro Protection Policy
- C. Metro Protection Domain
- D. vSphere Cluster Services

Answer: C

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, aMetro 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 # 35

An administrator has been asked to upgrade an S3-compatible bucket on-premise using Prism Central. Prior to running the LCM upgrade, the administrator validated the following configurations for this task:

* Inbound traffic allowlist:
* Controller Virtual Machine (CVM) IP addresses (including secondary/segmented)
* Prism Central IP address
* Pod network range, usually 10.100.0.0/16
* All IP addresses, such as 0.0.0.0/0 for ports TCP 80 and 443

Outbound traffic allowlist:
* CVM IP addresses (including secondary/segmented)
* Prism Central IP address
* Pod network range, usually 10.100.0.0/16
* All IP addresses such as 0.0.0.0/0 for ports TCP 53, 7100, 5553 and UDP 53, 123 After the validation, the LCM upgrade is launched but did not complete. After reaching the security team, the administrator is informed that security has been enforced on the outbound traffic to the Internet as well. The administrator has been asked to provide a list of components that require Internet access. What should the administrator provide to the security team for a successful upgrade?

- A. Prism Central IP address/port
- B. LCM
- C. CVM IP address/port
- D. Pod network

Answer: C

Explanation:

The scenario involves upgrading an S3-compatible bucket (Nutanix Objects) using Prism Central's Lifecycle Manager (LCM). The LCM upgrade process failed because outbound traffic to the Internet was restricted, and the administrator needs to identify which components require Internet access for a successful upgrade. The correct answer is that the CVM IP address/port must be provided to the security team, as the Controller Virtual Machines (CVMs) are responsible for downloading upgrade artifacts from Nutanix's external repositories during an LCM upgrade.

The Nutanix Unified Storage Administration (NUSA) course explains that "LCM upgrades require the CVMs to access external Nutanix repositories to download software and firmware updates, typically over HTTPS (port 443)." The CVMs initiate the download of upgrade packages for components like Nutanix Objects, which includes the S3-compatible bucket infrastructure. The course further notes that "outbound traffic from CVM IP addresses to the Internet must be allowed on ports such as TCP 80 (HTTP) and TCP 443 (HTTPS) for LCM to successfully retrieve upgrade files." The Nutanix Certified Professional - Unified Storage (NCP-US) study guide elaborates that "during an LCM upgrade, CVMs communicate with external Nutanix servers (e.g., download.nutanix.com) to fetch upgrade bundles, requiring outbound Internet access from the CVM IP addresses on TCP ports 80 and 443." Additionally, DNS resolution (TCP/UDP port 53) is needed to resolve the external repository URLs, and NTP (UDP port 123) ensures time synchronization, both of which are already allowed in the outbound traffic configuration provided. However, the failure suggests that the specific outbound traffic from CVMs to the Internet on port 443 (or 80) was blocked, preventing the download of the Nutanix Objects upgrade package.

The other options are incorrect:
* Pod network: The pod network (e.g., 10.100.0.0/16) is typically an internal network range for containerized workloads and does not require Internet access for LCM upgrades.
* Prism Central IP address/port: While Prism Central orchestrates the LCM upgrade, it is the CVMs that perform the actual download of upgrade artifacts from the Internet. Prism Central communicates with CVMs internally and does not directly access the Internet for this task.
* LCM: LCM is a software component, not a network entity with an IP address or port. It runs on Prism Central and relies on CVMs to fetch the necessary files.

To resolve the issue, the administrator should provide the security team with the CVM IP addresses and ensure that outbound traffic to the Internet is allowed on TCP port 443 (HTTPS) and optionally TCP port 80 (HTTP) for accessing Nutanix's external repositories (e.g., download.nutanix.com). The NUSA course documentation emphasizes that "ensuring CVMs have Internet access on the required ports is critical for LCM upgrades to complete successfully, especially for components like Nutanix Objects."

References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Lifecycle Management: "Network requirements for LCM upgrades." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 1: Deploy and Upgrade Nutanix Unified Storage, Subtopic: "LCM upgrade process and network dependencies." Nutanix Documentation (https://www.nutanix.com), LCM Administration Guide: "Outbound network access for CVMs during upgrades."

NEW QUESTION # 36
Question:
What is the default cold data threshold within the File Analytics Data Age widget?

- A. Last accessed within the last one to two weeks
- B. Last accessed within the last two to four weeks
- C. Last accessed longer than four weeks ago
- D. Last accessed within the last week

Answer: C

Explanation:
In Nutanix Files,File Analyticsprovides insights into how files are used over time to help with capacity planning and data lifecycle management. TheData Age widgetspecifically identifiescold data, which typically includes older, less frequently accessed files. Thedefault cold data thresholdis:
"Files that have not been accessed forlonger than four weeksare considered cold data." This is aligned with best practices for identifying data that can be tiered to cheaper storage or archived to maintain performance and reduce costs.
The NUSA course materials emphasize:
"The default threshold for cold data classification in File Analytics isfour weeks. Administrators can customize this threshold to meet business or regulatory requirements." Thus,files not accessed for over four weeksare flagged ascoldby default in the Data Age widget.

NEW QUESTION # 37
An administrator is concerned that storage in the Nutanix File Server is being used to store personal photos and videos. How can the administrator determine if this is the case?

- A. Examine the File Distribution by Type widget in the File Analytics dashboard for the File Server.
- B. Examine the File Activity widget in the File Analytics dashboard for the File Server.
- C. Examine the Usage Summary table for the File Server Container in the Prism Element Storage page.
- D. Examine the File Distribution by Type widget from the Files Console for the File Server.

Answer: A

Explanation:
To determine if the Nutanix File Server is being used to store personal photos and videos, the administrator shouldexamine the File Distribution by Type widget in the File Analytics dashboard for the File Server.
Nutanix File Analytics is a monitoring and analytics tool that provides detailed insights into file share activities, including the types of files stored on the file server. The File Distribution by Type widget specifically categorizes files by their extensions (e.g., .jpg, .mp4), allowing the administrator to identify whether image or video files are present.
TheNutanix Unified Storage Administration (NUSA)course states, "The File Analytics dashboard includes the File Distribution by Type widget, which displays the breakdown of file types stored on the Nutanix File Server, enabling administrators to identify specific file categories such as images or videos." This widget provides a visual representation of file types, making it easy to detect if personal photos (e.g., .jpg, .png) or videos (e.g., .mp4, .avi) are being stored.
TheNutanix Certified Professional - Unified Storage (NCP-US)study guide further elaborates that "File Analytics offers granular visibility into file storage patterns through widgets like File Distribution by Type, which is ideal for identifying unauthorized or non-business-related content, such as personal media files." By accessing this widget in the File Analytics dashboard, the administrator can confirm the presence of photo and video files and take appropriate action, such as setting policies to restrict such content.
The other options are incorrect or insufficient:
* Examine the Usage Summary table for the File Server Container in the Prism Element Storage page: The Usage Summary table in Prism Element provides high-level storage metrics (e.g., capacity usage) but does not break down data by file type, so it cannot identify photos or videos.
* Examine the File Activity widget in the File Analytics dashboard for the File Server: The File Activity widget shows file access patterns (e.g., read/write operations) but does not provide details about file types, making it unsuitable for this purpose.
* Examine the File Distribution by Type widget from the Files Console for the File Server: The Nutanix Files Console is used for managing file servers and shares, but it does not include a File Distribution by Type widget. This widget is specific to the File Analytics dashboard.
The NUSA course documentation highlights that "the File Distribution by Type widget in File Analytics is a key tool for auditing file content, allowing administrators to detect and manage non-compliant or personal files, such as photos and videos, stored on the file server." References:
Nutanix Unified Storage Administration (NUSA) Course, Section on File Analytics: "Using the File Analytics dashboard to monitor

file types and storage patterns." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 3: Analyze and Monitor Nutanix Unified Storage, Subtopic: "File Analytics and file type distribution analysis." Nutanix Documentation (https://www.nutanix.com), Nutanix File Analytics Guide: "File Distribution by Type widget for file content auditing."

NEW QUESTION # 38

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