

# New Nutanix NCP-US-6.10 Exam Cram & NCP-US-6.10 Exam Collection Pdf



BONUS!!! Download part of PrepAwayETE NCP-US-6.10 dumps for free: [https://drive.google.com/open?id=1QK\\_dJK\\_GoCVsdIe466JKaZhLEdW-63z5](https://drive.google.com/open?id=1QK_dJK_GoCVsdIe466JKaZhLEdW-63z5)

Our NCP-US-6.10 learning guide allows you to study anytime, anywhere. If you are concerned that your study time cannot be guaranteed, then our NCP-US-6.10 learning guide is your best choice because it allows you to learn from time to time and make full use of all the time available for learning. Our online version of NCP-US-6.10 learning guide does not restrict the use of the device. You can use the computer or you can use the mobile phone. You can choose the device you feel convenient at any time.

Life is full of choices. Selection does not necessarily bring you happiness, but to give you absolute opportunity. Once missed selection can only regret. PrepAwayETE's Nutanix NCP-US-6.10 exam training materials are necessary to every IT person. With this materials, all of the problems about the Nutanix NCP-US-6.10 will be solved. PrepAwayETE's Nutanix NCP-US-6.10 exam training materials have wide coverage, and update speed. This is the most comprehensive training materials. With it, all the IT certifications need not fear, because you will pass the exam.

>> New Nutanix NCP-US-6.10 Exam Cram <<

## Nutanix - NCP-US-6.10 –Reliable New Exam Cram

The PrepAwayETE is one of the most in-demand platforms for Nutanix NCP-US-6.10 exam preparation and success. The PrepAwayETE is offering valid, and real Nutanix NCP-US-6.10 exam dumps. They all used the Nutanix NCP-US-6.10 exam dumps and passed their dream Nutanix NCP-US-6.10 Exam easily. The Nutanix NCP-US-6.10 exam dumps will provide you with everything that you need to prepare, learn and pass the difficult Nutanix NCP-US-6.10 exam.

## Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Sample Questions (Q66-Q71):

### NEW QUESTION # 66

Question:

An administrator has been asked to lock a file indefinitely. The lock can be explicitly removed only by authorized users.

Which configuration matches the requirements of this task?

- A. Data Lens Ransomware Protection
- **B. Nutanix Objects Legal hold**
- C. Blocked File Types for Files
- D. Nutanix Objects with WORM versioning

**Answer: B**

Explanation:

Legal Hold in Nutanix Objects is a feature designed for compliance and regulatory use cases, ensuring that specific objects (files) cannot be deleted or modified for an indefinite period, even if WORM (Write Once Read Many) policies exist.

Here's how it matches the scenario:

Indefinite Lock:

\* Legal Hold ensures that once applied, the object is locked indefinitely.

\* Unlike WORM retention, which is based on a fixed duration (like days/months), Legal Hold has no expiration until an authorized administrator explicitly removes it.

Authorized Removal Only:

\* Only users with specific Legal Hold management permissions can remove the lock, maintaining compliance and governance integrity.

The NUSA course materials emphasize:

"Legal Hold is a compliance feature that prevents deletion or modification of specific objects. It can only be lifted by authorized administrators, ensuring that the data remains immutable as long as required by legal or regulatory processes." The other options:

WORM versioning- locks data for a fixed retention period; it does not provide indefinite locking.

Data Lens Ransomware Protection- focuses on monitoring for anomalies, not explicit file locking.

Blocked File Types for Files- prevents certain files from being uploaded but does not lock already uploaded files.

Thus, to indefinitely lock a file in Nutanix Objects, the administrator should use Legal Hold.

#### NEW QUESTION # 67

An administrator wants to provide access to users or to user groups to manage all existing Nutanix Objects instances without providing any write access to buckets on the Objects instances from the Prism Central web console.

What Role Based Access Control must be provided?

- **A. View Only Administrator**
- B. Full Administrator
- C. Non Administrator
- D. Infra Administrator

**Answer: A**

Explanation:

According to the Nutanix Unified Storage Administration (NUSA) course, specifically in the module

"Configuring Access and Permissions for Nutanix Objects," the View Only Administrator role is the designated RBAC role that grants read-only access to the Objects instances' configuration, without the ability to modify or create new buckets.

The documentation states:

"The View Only Administrator role allows users to monitor and review existing Objects instances and buckets, but it restricts any configuration changes or write actions." This role precisely meets the administrator's stated requirement: to allow management of Objects instances without granting write access to buckets.

Reference:

Nutanix Unified Storage Administration (NUSA) course - Module: Configuring Access and Permissions for Nutanix Objects.

Nutanix Unified Storage (NCP-US) Study Guide - Topic: Nutanix Objects RBAC Roles and Permissions.

#### NEW QUESTION # 68

An administrator has configured a volume-group with four vDisks and needs them to be load-balanced across multiple CVMs. The volume-group will be directly connected to the VM. Which task must the administrator perform to meet this requirement?

- A. Select multiple initiator IQNs when creating the volume-group
- B. Enable load-balancing for the volume-group using ncli
- **C. Enable load-balancing for the volume-group using acli**

- D. Select multiple iSCSI adapters within the VM

**Answer: C**

Explanation:

To load-balance a volume-group with four vDisks across multiple Controller Virtual Machines (CVMs) for a VM using Nutanix Volumes, the administrator must enable load-balancing for the volume-group using `acli`.

Nutanix Volumes supports iSCSI-based block storage, and load-balancing ensures that I/O traffic from the VM is distributed across multiple CVMs, improving performance and scalability. The `acli` (AHV Command-Line Interface) is the tool used to configure this setting for volume-groups.

The Nutanix Unified Storage Administration (NUSA) course states, "Nutanix Volumes supports load-balancing of iSCSI traffic across CVMs, which can be enabled for a volume-group using the `acli` command to ensure optimal performance for VMs." The specific command in `acli` allows the administrator to enable load-balancing, distributing the iSCSI sessions for the volume-group's vDisks across the available CVMs in the cluster. This ensures that the VM's I/O requests are handled by multiple CVMs, preventing any single CVM from becoming a bottleneck.

The Nutanix Certified Professional - Unified Storage (NCP-US) study guide further elaborates that "to enable load-balancing for a volume-group, the administrator can use the `acli vg.update` command with the `enable_load_balancing=true` option, ensuring that iSCSI traffic is distributed across CVMs for better performance." This is particularly important for volume-groups with multiple vDisks, as in this case with four vDisks, to optimize I/O distribution.

The other options are incorrect:

- \* Enable load-balancing for the volume-group using `ncli`: The `ncli` (Nutanix Command-Line Interface) is used for cluster-wide configurations, but load-balancing for volume-groups is specifically managed via `acli`, which is tailored for AHV and volume-group operations.

- \* Select multiple initiator IQNs when creating the volume-group: Initiator IQNs (iSCSI Qualified Names) are used to authenticate and connect initiators to the volume-group, but selecting multiple IQNs does not enable load-balancing across CVMs.

- \* Select multiple iSCSI adapters within the VM: Configuring multiple iSCSI adapters in the VM is a client-side configuration that can help with multipathing, but it does not control load-balancing across CVMs, which is a cluster-side setting.

The NUSA course documentation highlights that "enabling load-balancing via `acli` for a volume-group ensures that iSCSI traffic is distributed across multiple CVMs, optimizing performance for VMs with direct-attached volumes." References:

Nutanix Unified Storage Administration (NUSA) Course, Section on Nutanix Volumes: "Configuring load-balancing for volume-groups." Nutanix Certified Professional - Unified Storage (NCP-US) Study Guide, Topic 2: Configure and Utilize Nutanix Unified Storage, Subtopic: "Nutanix Volumes load-balancing with `acli`." Nutanix Documentation (<https://www.nutanix.com>), Nutanix Volumes Administration Guide: "Enabling load-balancing for volume-groups using `acli`."

## NEW QUESTION # 69

Question:

An administrator needs to configure Nutanix Objects in AHV.

Which IP range must be available for this task?

- A. 172.100.0.0/16 and 172.200.0.0/16
- B. 10.100.1.0/24
- C. 192.168.1.0/24
- D. 10.100.0.0/16 and 10.200.0.0/16

**Answer: D**

Explanation:

When deploying Nutanix Objects, internal communication and data flow between Object services are isolated using internal overlay IP ranges to avoid collisions with existing customer networks.

The NCP-US and NUSA course materials state:

"Nutanix Objects requires two separate internal IP address ranges: 10.100.0.0/16 and 10.200.0.0/16. These ranges are used exclusively for internal communication within the Nutanix Objects deployment, such as for object metadata, S3 gateway, and load balancing services."

- \* These 10.x.x.x ranges must not overlap with existing client or management networks.

- \* They provide fully isolated internal object service communication.

## NEW QUESTION # 70

An administrator wants to control the user visibility of SMB folders and files based on user permissions.

What feature should the administrator choose to accomplish this?

- A. Access Based-Enumeration (ABE)
- B. File Analytics
- C. Role Based Access Control (RBAC)
- D. Files blocking

**Answer: A**

Explanation:

Access Based-Enumeration (ABE) is a feature in Nutanix Files that controls whether users can see folders and files for which they do not have access permissions. When ABE is enabled:

- \* Users will only see the folders/files they are authorized to access.
- \* Items for which they have no permissions will be hidden from view.

The NUSA course describes this feature:

"Access Based-Enumeration (ABE) ensures that users browsing a share will only see folders and files that they have permission to access, improving security and minimizing confusion." Thus, ABE is the precise feature for controlling user visibility of SMB shares based on permissions.

## NEW QUESTION # 71

.....

Our technology and our staff are the most professional. What are the NCP-US-6.10 practice materials worthy of your choice, I hope you spend a little time to find out. First of all, after you make a decision, you can start using our NCP-US-6.10 Exam Questions soon. We will send you an email within five to ten minutes after your payment is successful. You can choose any version of NCP-US-6.10 study guide, as long as you find it appropriate.

**NCP-US-6.10 Exam Collection Pdf:** <https://www.prepawayete.com/Nutanix/NCP-US-6.10-practice-exam-dumps.html>

Then our PC version of our NCP-US-6.10 exam questions can fully meet their needs only if their computers are equipped with windows system. In order to solve customers' problem in the shortest time, our NCP-US-6.10 guide torrent provides the twenty four hours online service for all people. Here in this Desktop practice test software, the Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 (NCP-US-6.10) practice questions given are very relevant to the actual Nutanix NCP-US-6.10 exam, Nutanix New NCP-US-6.10 Exam Cram. If you got it wrong, understand the reason.

There are a few advantages over standard stored NCP-US-6.10 procedures. This is because a non-employer business is defined by the U.S. Then our PC version of our NCP-US-6.10 exam questions can fully meet their needs only if their computers are equipped with windows system.

## NCP-US-6.10 Learning Materials & NCP-US-6.10 Test Simulate & NCP-US-6.10 Best Questions

In order to solve customers' problem in the shortest time, our NCP-US-6.10 Guide Torrent provides the twenty four hours online service for all people. Here in this Desktop practice test software, the Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 (NCP-US-6.10) practice questions given are very relevant to the actual Nutanix NCP-US-6.10 exam.

If you got it wrong, understand the reason. New NCP-US-6.10 Exam Cram PrepAwayETE competition is laden with Nutanix Nutanix Certified Professional (NCP) dumps and fake Nutanix Nutanix Certified Professional (NCP) questions with rotten Nutanix New NCP-US-6.10 Exam Simulator Nutanix Certified Professional (NCP) answers designed to make you spend more money on other products.

- Professional Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Study Questions are Best Exam Tool for Your NCP-US-6.10 Exam ☐ Search for ➡ NCP-US-6.10 ☐ and obtain a free download on ➤ [www.vce4dumps.com](http://www.vce4dumps.com) ☐ ☐ Training NCP-US-6.10 Solutions
- New NCP-US-6.10 Test Tutorial ☐ NCP-US-6.10 Discount Code ☐ NCP-US-6.10 Practice Test Online ☐ Search for « NCP-US-6.10 » on « [www.pdfvce.com](http://www.pdfvce.com) » immediately to obtain a free download ☐ NCP-US-6.10 Valid Exam Simulator
- Quiz 2026 Nutanix Accurate NCP-US-6.10: New Nutanix Certified Professional - Unified Storage (NCP-US) v6.10 Exam Cram ☐ Open ✨: [www.prepawayete.com](http://www.prepawayete.com) ☐ ✨ ☐ and search for [ NCP-US-6.10 ] to download exam materials for free ☐ ☐ Reliable NCP-US-6.10 Exam Topics
- Online NCP-US-6.10 Tests ☐ NCP-US-6.10 Valid Exam Simulator ☐ NCP-US-6.10 Practice Test Online ☐ ➤

[illegible]

[https://drive.google.com/open?id=1QK\\_dJK\\_GoCVsdle466JKaZhLEdW-63z5](https://drive.google.com/open?id=1QK_dJK_GoCVsdle466JKaZhLEdW-63z5)