

100% Pass 2026 NCP-EUC: Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam—Efficient Frenquent Update



2026 Latest Lead2Passed NCP-EUC PDF Dumps and NCP-EUC Exam Engine Free Share: <https://drive.google.com/open?id=1Pn5WKDoPGepwvMscGnf2Up4vqBZAZHP>

Candidates who pass NCP-EUC Certification prove their worth in the Nutanix field. The Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam certification is proof of their competence and skill. This skill is highly useful in big Nutanix companies that facilitate a candidate's career. To get certified, it is very important that you pass the Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam certification exam to prove your skills to the tech company. For this task, you require high-quality and accurate prep material to help you out. And many people don't get reliable material and ultimately fail. Failure leads to a loss of time and money.

The NCP-EUC exam is a computer-based exam that consists of 60 multiple-choice questions. Candidates have 90 minutes to complete NCP-EUC exam, and the passing score is 300 out of 500. NCP-EUC exam is available in English and Japanese, and candidates can take NCP-EUC exam at Pearson VUE testing centers worldwide.

Nutanix NCP-EUC (Nutanix Certified Professional - End-User Computing) exam is an industry-recognized certification program that validates the skills and knowledge of IT professionals in deploying and managing Nutanix solutions for end-user computing. The NCP-EUC Exam is designed to assess the candidate's ability to deploy and configure virtual desktop infrastructure (VDI) solutions using Nutanix technologies, as well as manage and troubleshoot issues related to end-user computing.

>> Frenquent NCP-EUC Update <<

Nutanix NCP-EUC Reliable Test Voucher & NCP-EUC Reliable Test Review

NCP-EUC exam dumps are famous for high-quality, since we have a professional team to collect and research the first-hand information. We have reliable channel to ensure you that NCP-EUC exam braindumps you receive is the latest information of the exam. We are strict with the quality and answers of NCP-EUC Exam Materials, we can guarantee you that what you receive are the best and most effective. In addition, online and offline chat service stuff are available, and if you have any questions for NCP-EUC exam dumps, you can consult us.

The NCP-EUC exam is designed for IT professionals who have experience working with Nutanix VDI solutions and are looking to validate their skills and knowledge. NCP-EUC exam is ideal for IT professionals who work as VDI administrators, virtualization engineers, or desktop support specialists. NCP-EUC Exam is also suitable for IT professionals who work in organizations that have deployed Nutanix VDI solutions.

Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam Sample Questions (Q140-Q145):

NEW QUESTION # 140

Which display protocol developed by Ommissa Horizon supports both TCP and UDP to be adaptive to network conditions?

- A. Microsoft RDP
- B. PCoIP
- C. Blast Extreme
- D. Citrix HDX

Answer: C

Explanation:

Blast Extreme is the proprietary display protocol developed by Ommissa (formerly VMware) for Horizon.

A key feature of Blast Extreme is its use of Adaptive Transport. This technology allows the protocol to dynamically switch between UDP (for high performance and lossy networks) and TCP (as a fallback for reliability) based on real-time network conditions. This adaptability ensures the best possible user experience regardless of bandwidth or latency constraints. (PCoIP primarily relies on UDP, and RDP is traditionally TCP- heavy, while HDX is a Citrix protocol).

NEW QUESTION # 141

An administrator receives many complaints about increased boot times from a WI user over the past few days.

Upon further review, the administrator discovers delays in the deployments of VD' desktops. The administrator could not find any indications that the cluster resources are insufficient.

What should the administrator verify to resolve this issue?

- A. Erasure Coding was disabled
- B. If a node failed
- C. If Shadow Clone was disabled
- D. If Memory Overcommitment was disabled

Answer: C

Explanation:

Shadow Clones are a feature of the AOS storage that enables distributed caching of virtual disks (vDisks) that are read by multiple VMs on different nodes. This can improve performance and reduce network traffic in scenarios such as VDI deployments.

Therefore, if Shadow Clones were disabled, it could cause delays in the deployments of VD' desktops, as they would have to read the vDisk from a remote node instead of a local cache.

NEW QUESTION # 142

A persistent desktop that is already configured for inline-compression can take advantage of which other storage space-saving technology?

- A. Storage Pools
- B. Increased Redundancy Factor
- C. Capacity Deduplication
- D. Inline Erasure Coding

Answer: D

Explanation:

For persistent desktop workloads (full clones) where data efficiency is critical, Nutanix recommends leveraging Inline Compression as the primary reduction technology. To further optimize storage capacity without the heavy memory overhead associated with Deduplication, the recommended complementary technology is Erasure Coding (specifically Inline Erasure Coding in newer AOS

versions or EC-X post- process).

Erasure Coding increases the effective usable capacity of the cluster by stripping data parity across nodes (similar to RAID 5/6 logic) rather than relying on the default Replication Factor 2 (RAID 1 logic) for cold or write-cold data. Since persistent desktops often contain large amounts of static data after the initial OS and application installation, Erasure Coding significantly reduces the storage footprint. While Capacity Deduplication (Option D) is available, it is generally reserved for specific use cases (like full clone setups with high data commonality) due to its high RAM requirement for fingerprint metadata, making Erasure Coding the more universally applicable "other" technology for general persistent VDI.

NEW QUESTION # 143

A group of developers are migrating from physical computers to persistent virtual desktops. What is the recommended migration path?

- A. Convert the developers profile to a roaming profile.
- **B. Convert the physical computers to virtual desktops,**
- C. Deploy a base image and provision required hosted applications
- D. Deploy non-persistent desktops and install required applications.

Answer: B

Explanation:

persistent virtual desktops are virtual desktops that retain their state and configuration across sessions.

This means that users can customize their virtual desktops with their own applications, settings, and data, and have them available every time they log on.

Persistent virtual desktops are suitable for users who need a consistent and personalized experience, such as developers.

According to Nutanix best practices², one of the recommended migration paths for persistent virtual desktops is to convert the physical computers to virtual desktops.

This can be done by using a tool such as VMware Converter or Microsoft Disk2vhd to create a virtual disk image of the physical computer's hard drive.

Then, this image can be imported into Nutanix Cloud Platform and used as a base image for creating persistent virtual desktops.

This migration path can preserve the existing applications, settings, and data of the physical computers and minimize the disruption for the users.

NEW QUESTION # 144

An administrator decides to deploy non-persistent virtual desktops for the accounting department. Currently, the department uses physical desktops and users has full administrative rights to their machines.

Which capability will persist for users following a migration to non-persistent VDI desktops?

- A. Application installations
- **B. Saving application configurations**
- C. Saving user data
- D. Installing drivers for user peripherals

Answer: B

Explanation:

non-persistent VDI desktops are virtual desktops that do not save any changes made by the user after they log off or shut down^{1,2}. They rely on a master image that contains the OS, configuration settings, and other customizations that replicate to multiple virtual desktops¹.

NEW QUESTION # 145

.....

NCP-EUC Reliable Test Voucher: <https://www.lead2passed.com/Nutanix/NCP-EUC-practice-exam-dumps.html>

- Latest NCP-EUC Study Guide Valid NCP-EUC Exam Experience Valid Braindumps NCP-EUC Sheet Search for 「 NCP-EUC 」 and obtain a free download on (www.troytecdumps.com) NCP-EUC Reliable Study Plan
- Reliable NCP-EUC Test Simulator Valid NCP-EUC Exam Experience Test NCP-EUC Engine Version

