

# NCP-EUC최신시험덤프자료덤프로Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam시험을패스하여자격증취득하기



2026 Pass4Test 최신 NCP-EUC PDF 버전 시험 문제집과 NCP-EUC 시험 문제 및 답변 무료 공유:  
[https://drive.google.com/open?id=1xEXmW0eMIJEjoWeLAzclFP1o093\\_gP0G](https://drive.google.com/open?id=1xEXmW0eMIJEjoWeLAzclFP1o093_gP0G)

우리Pass4Test에서는 끊임없는 업데이트로 항상 최신버전의Nutanix인증NCP-EUC시험덤프를 제공하는 사이트입니다, 만약 덤프품질은 알아보고 싶다면 우리Pass4Test 에서 무료로 제공되는 덤프일부분의 문제와 답을 체험하시면 되겠습니다, Pass4Test는 100%의 보장 도를 자랑하며NCP-EUC시험은 한번에 패스할 수 있는 덤프입니다.

NCP-EUC 시험은 Nutanix VDI 아키텍처 및 설계, 데스크톱 이미지 관리, 응용 프로그램 제공 및 사용자 환경 관리 등 다양한 주제를 다룹니다. 후보자들은 Nutanix VDI 솔루션을 배포, 구성 및 관리하는 능력을 증명해야하며 이러한 환경에서 발생할 수 있는 일반적인 문제를 해결할 수 있어야합니다. 인증 시험은 보안, 규정 준수 및 데이터 보호와 관련된 주제도 다루어 후보자들이 엔드 유저 컴퓨팅에서 최상의 실천 방법에 대한 포괄적인 이해를 가지고 있다는 것을 보장합니다. NCP-EUC 인증을 취득함으로써 IT 전문가들은 Nutanix VDI 솔루션에서 전문성을 입증하고 IT 산업에서의 직업 기회를 향상시킬 수 있습니다.

>> NCP-EUC최신 시험덤프자료 <<

## 최신버전 NCP-EUC최신 시험덤프자료 시험공부

Pass4Test에는 베테랑의전문가들로 이루어진 연구팀이 있습니다, 그들은 지식과 풍부한 경험으로 여러 가지 여러분이Nutanix인증NCP-EUC시험을 패스할 수 있을 자료 등을 만들었습니다, Pass4Test에서는 일년무료 업데이트를 제공하며, Pass4Test의 덤프들은 모두 높은 정확도를 자랑합니다. Pass4Test 선택함으로써 여러분이Nutanix인증NCP-EUC 시험에 대한 부담은 사라질 것입니다.

Nutanix NCP-EUC (Nutanix 인증 전문가 - 엔드-유저 컴퓨팅) 시험은 IT 전문가들의 능력과 지식을 평가하는 인증 시험으로, Nutanix 가상 데스크톱 인프라 (VDI) 솔루션을 배포하고 관리하는 능력을 측정합니다. 이 시험은 IT 전문가들이 Nutanix Frame, Citrix Virtual Apps 및 Desktops, VMware Horizon을 포함한 Nutanix VDI 솔루션을 배포하고 관리하는 능력을 측정합니다. 이 시험은 Nutanix VDI 아키텍처, 배포, 구성 및 관리 분야에서 IT 전문가들의 지식과 기술을 시험하는 것이 목적입니다.

Nutanix NCP-EUC (Nutanix Certified Professional - End-User Computing) 시험은 엔드 유저 컴퓨팅 분야에서 IT 전문가의 기술과 지식을 인증하는 업계에서 인정받는 자격증입니다. 이 시험은 후보자가 데스크톱 및 애플리케이션 가상화를 위해 Nutanix 인프라를 배포, 관리 및 최적화하는 능력을 시험합니다. NCP-EUC 자격증은 가상 데스크톱 인프라 (VDI)에 전문화된 IT 전문가들이 이 분야에서 기술과 지식을 향상시키기 위해 대상으로 합니다.

## 최신 Nutanix Certified Professional (NCP) NCP-EUC 무료샘플문제 (Q22-Q27):

### 질문 # 22

A company has started planning for migration to Windows 11. An administrator is looking over the requirements for boot and security settings at the VM level to prepare to build new base images.

Which option can the administrator exclude from the requirements list for running Windows 11 VMs on AHV?

- A. UEFI
- **B. Credential Guard**
- C. vTPM
- D. Secure Boot

정답: B

### 설명:

According to Nutanix AHV support documentation for Windows 11, the operating system enforces strict hardware requirements for installation and booting. These mandatory requirements include:

\* UEFI firmware (Legacy BIOS is not supported).

\* Secure Boot enabled.

\* vTPM (Virtual Trusted Platform Module) version 2.0.

Credential Guard is a security feature (Virtualization-Based Security) available in Windows 11 that protects credentials, but it is not a mandatory requirement to successfully install or boot the operating system. While Nutanix AHV supports Credential Guard, an administrator can validly exclude it from the minimum requirements list needed just to get the VMs running, whereas excluding vTPM, UEFI, or Secure Boot would cause the OS installation or boot process to fail.

### 질문 # 23

An administrator is tasked with upgrading an environment that is used by graphical designers. The cluster is using Nvidia GPUs.

What must the administrator do to upgrade the GPU driver in the most efficient way?

- A. Run the `install_host_package -u NVIDIA-driver.tar.gz` command.
- B. Run the `hostssh nvidia-smi` command.
- **C. Login to PC and upload the Nvidia driver.**
- D. Login to PE and upload the Nvidia driver.

정답: C

### 설명:

Comprehensive and Detailed Explanation From Exact Extract of Nutanix End User Computing documents:

According to the Nutanix Life Cycle Manager (LCM) guide and NVIDIA GRID Host Driver for AHV Installation Guide:

\* Centralized Efficiency: The most efficient method to upgrade Nutanix clusters, including those with specialized hardware like NVIDIA GPUs, is through Prism Central (PC). Prism Central acts as the unified control plane, allowing administrators to upload the LCM bundles (including NVIDIA drivers) once and apply them across registered clusters.

\* LCM Workflow: The administrator should log in to Prism Central, navigate to the LCM (Life Cycle Manager) page, and use the Direct Upload feature to upload the NVIDIA GRID driver tar.gz bundle.

LCM then automatically handles the inventory, pre-checks, host maintenance mode, and driver installation across the nodes in the cluster.

\* Why not "install\_host\_package" (Option D)? While the `install_host_package` command (CLI) is a valid method for manual installation, it is considered a legacy or fallback procedure ("manual method").

It requires logging into each CVM, running commands, and manually managing host restarts, which is far less efficient than the automated orchestration provided by LCM in Prism Central.

\* Why not Prism Element (Option B)? While you can perform LCM updates via Prism Element (PE) for a single cluster, Prism Central is the preferred interface for "efficient" management of the environment, especially if it scales or involves multiple clusters, and is the standard direction for all Nutanix management tasks.

### 질문 # 24

After receiving multiple complaints from VMware Horizon-based virtual desktop users about their slower logon and application load times, an administrator performed troubleshooting on the issue to optimize the environment.

The following discoveries were made on the Nutanix cluster:

- A. 4% average CPU Ready time
- B. Host power Policy set to High Performance
- C. 75% average memory utilization
- **D. Failed to create Native clone errors.**

**정답: D**

**설명:**

one of the possible causes of slower logon and application load times for VMware Horizon-based virtual desktop users is Failed to create Native clone errors. This error occurs when there is a problem with cloning virtual machines using Nutanix Native Clones technology. To troubleshoot this issue, you can check the following:

The Nutanix cluster has enough free space to create clones

The Nutanix cluster has enough CPU and memory resources to handle cloning operations The Nutanix cluster is running a compatible version of AOS and AHV with VMware Horizon The VMware Horizon environment is configured correctly to use Nutanix Native Clones The VMware Horizon agent is installed and updated on the master image

<https://www.nutanix.com/support-services/training-certification/certifications/certification-details-nutanix-certifi>

<https://kb.vmware.com/s/article/1008360>

**질문 # 25**

What network port is required for inbound communication to Citrix Licensing?

- A. 0
- B. 1
- **C. 2**
- D. 3

**정답: C**

**설명:**

In a Nutanix-hosted Citrix Virtual Apps and Desktops environment, proper network port configuration is essential for component communication. The Citrix License Server is a critical infrastructure component that manages product licensing. According to Nutanix Validated Designs and Citrix reference architectures for traffic flow, TCP port 27000 is the default port required for inbound communication to the License Server. This port is used by the License Server Manager (lmadmin or lmgrd) to receive communication from Citrix products (such as the Delivery Controller) requesting licenses.

The specific port breakdown for the License Server is:

\* Port 27000 (TCP): The License Server Manager port (Inbound communication). This is the primary entry point.

\* Port 7279 (TCP): The Vendor Daemon port.

\* Port 8082/8083 (TCP): The Administration Console web port (used for management, not licensing requests).

Therefore, to ensure successful inbound communication for licensing operations within the Nutanix infrastructure, the firewall must allow traffic on Port 27000.

**질문 # 26**

An administrator has configured an EUC environment and wants to ensure a standard user configuration at the beginning of each session.

Which solution will best meet this requirement?

- A. Container profile
- B. Hybrid profile
- **C. Mandatory profile**
- D. Roaming profile

**정답: C**

**설명:**

A Mandatory Profile is a read-only user profile (.man) that is pre-configured by an administrator.9 When a user logs in, the system copies this profile to create the session environment.

Crucially, any changes the user makes during the session (such as wallpaper, icons, or settings) are discarded when the user logs off.

