

# Test NCP-EUC Sample Questions & NCP-EUC Training Materials

## NCP Sample test questions & answers 2024/2025

Are rules and agreements required for image exchange and if so, what is the main reason? - ANSWERYes, because current state and federal laws cover the exchange of physical checks not the electronic exchanges

The commonly used definition of an image cash letter is: - ANSWERElectronically transmitted file of digital images of paper checks and related MICR data records

A Notice of NonPayment as defined by Reg CC is used to provide - ANSWERnotice to the depository bank that a check is \$5,000 or greater will not be paid

Settlement generally occurs when: - ANSWERfunds are exchanged based upon agreement of the exchanging parties

Negative float occurs when - ANSWERcustomer float is greater than bank float

One reason a noncash item would not be defined as a check is - ANSWERif the check is accompanied by special instructions

The Aux-on-us field in the MICR line of a business-sized check is typically used to - ANSWERinclude the check serial number

If an item is not fully qualified, the ECCHO Rules allow it to be exchanged as an eligible item if - ANSWERsending and receiving banks agree to exchange images of items that do not contain the full MICR line

According to the ECCHO rules, if two members agree to exchange items that do not contain full MICR line, what are the options for exchanging that item as an image? - ANSWERsending bank agrees to send either as is MICR or RTA partial MICR

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Nutanix is a cloud computing company that provides software-defined data center solutions for businesses. One of their certification exams is the Nutanix Certified Professional - End-User Computing (NCP-EUC). Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam certification is designed for IT professionals who specialize in the implementation and management of virtual desktop infrastructure (VDI) solutions.

Earning the NCP-EUC Certification can help IT professionals advance their careers by demonstrating their expertise in Nutanix EUC solutions. It is also a valuable credential for organizations that use Nutanix technology to ensure that their IT staff has the necessary skills and knowledge to manage and maintain their EUC environments.

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The beauty of life may be that we don't know what will happen in the future, but even so, we are willing to pursue a bright future. Happiness for us may be the life we want to live, and our NCP-EUC Study Materials can provide a good foundation for you to achieve this goal. A good job requires good skills, and the most intuitive way to measure your ability is how many qualifications you have passed and how many qualifications you have.

### Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam Sample Questions (Q79-Q84):

#### NEW QUESTION # 79

An administrator is tasked with setting up an integration between Nutanix and Citrix PVS. After installing the Nutanix AHV plug-in for PVS, the administrator is unable to use the integration in Citrix PVS.

What step must the administrator take to resolve the issue?

- A. Install the PVS AHV plug-in on all brokers.
- B. Install the MCS AHV plug-in on all brokers.
- C. Restart the Citrix Remote HCL Server service.
- D. Restart the Citrix Remote Broker Provider service.

**Answer: C**

Explanation:

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

According to the installation guide for the Nutanix AHV Plug-in for Citrix:

\* Plugin Registration: The Nutanix AHV plug-in functions as a Hardware Compatibility Layer (HCL) plugin within the Citrix architecture. This allows the Citrix Provisioning (PVS) Streamed VM Setup Wizard to communicate with the AHV hypervisor.

\* Service Restart: After installing the plug-in on the PVS Console machine (or the DDC where the wizard is being run), the administrator must restart the specific Citrix services that load these HCL plugins. The Citrix Remote HCL Server service (often associated with the proxying of hypervisor calls in PVS/DDC environments) must be restarted to register the new Nutanix connection type.

\* Resolution: Without restarting this service, the PVS wizard cannot enumerate the Nutanix AHV connection or resources, rendering the integration unusable until the service reload picks up the new plugin dlls.

#### NEW QUESTION # 80

An administrator is investigating a complaint about poor performance and slow response times for a virtual desktop environment. The administrator has obtained the following statistics from the environment:

- \* vCPU to pCPU ratio is 4:1
- \* VM Guest OS is Windows 10
- \* VMs are configured with 4 vCPUs each
- \* VM Guests are configured with 16GB of RAM
- \* The SSD cache tier is 85% full, and the capacity tier is 45% full
- \* Host CPU utilization is < 40%

What is the most likely cause of the poor performance?

- A. Capacity tier is over-provisioned.
- B. SSD Cache tier is over-committed.
- C. VM RAM is over-provisioned.
- D. vCPU to pCPU ratio is too high.

**Answer: B**

Explanation:

The performance statistics indicate that the SSD Cache tier is 85% full, which is the primary bottleneck. In a Nutanix cluster, the SSD tier serves as the high-performance "Hot Tier" (Extent Store and Oplog) for active data. When the SSD tier utilization exceeds recommended thresholds (typically above 75-80%), the system must aggressively destage data to the slower HDD Capacity tier to free up space for incoming writes.

This destaging process and the lack of available SSD space for the active working set (WS) force read and write operations to be served from the slower Capacity tier (HDD), resulting in significantly higher latency and "sluggish" desktop performance. The vCPU

ratio (4:1) and Host CPU (< 40%) are well within healthy limits, ruling out CPU contention.

#### NEW QUESTION # 81

An administrator is tasked with providing dedicated VDIs to developers.

Which deployment method type requires the least amount of effort to achieve this task?

- A. Non-persistent pool
- **B. Dedicated VDI provisioned from MCS**
- C. Dedicated VDI provisioned from PVS
- D. Static-built Remote PC pool

**Answer: B**

Explanation:

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

According to Citrix on Nutanix Reference Architectures:

\* Simplicity of MCS: Machine Creation Services (MCS) is integrated directly into the Citrix Studio console and communicates natively with the Nutanix AHV APIs. It creates clones (Linked or Full) effortlessly without requiring extra infrastructure.

\* Comparison with PVS: PVS (Provisioning Services) (Option D) requires a separate PVS infrastructure (Provisioning Servers, SQL database, TFTP/DHCP configuration, Network Streaming Setup).

\* Conclusion: For a "Dedicated VDI" requirement, using MCS to provision full or fast clones requires significantly less administrative effort and infrastructure setup than implementing a PVS environment.

#### NEW QUESTION # 82

Which scenario represents the best case for how an organization would deploy non-persistent desktops to their employee and customer base?

- **A. Registration kiosks at a conference**
- B. Application Quality Assurance Testing
- C. Private equity traders
- D. High end developers

**Answer: A**

Explanation:

This is because registration kiosks are used by multiple customers who do not need to personalize their desktops or applications, and who only need to perform a specific task such as registering or checking in.

Non-persistent desktops can provide a secure and consistent user experience for these customers, and also reduce management overhead for the organization.

#### NEW QUESTION # 83

An administrator receives reports that members in a delivery group that recently had a new gold image applied are being prompted to restart their non-persistent desktops in the middle of the workday.

Which setting in the recently applied gold image does the administrator need to address to resolve this issue?

- A. Java is checking for updates every 24 hours.
- B. The Windows power profile settings are improperly configured.
- **C. Windows Update policy is set to Automatic.**
- D. The mandatory user profile is set to wrong profile extension.

**Answer: C**

Explanation:

In a non-persistent VDI environment, changes to the operating system should only occur within the Golden Image (or Master Image), not on the individual provisioned VMs. If the Windows Update policy is set to Automatic within the Gold Image, the clones generated from that image will independently check for updates, download them, and attempt to install them during the user's session.

This behavior often triggers a "Restart Required" prompt to the end-user to finish installing the updates. To prevent this disruption

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