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Nutanix NCP-EUC certification exam is a vendor-neutral certification that aims to ensure that IT professionals have the necessary skills and knowledge to implement and manage Nutanix EUC solutions effectively. Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam certification exam covers various topics such as Nutanix Frame Architecture, Nutanix Frame Deployment, Nutanix Frame Management, Nutanix Xi Frame Architecture, Nutanix Xi Frame Deployment, and Nutanix Xi Frame Management. Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam certification exam also covers topics related to Nutanix Xi Leap, such as Nutanix Xi Leap Architecture, Nutanix Xi Leap Deployment, Nutanix Xi Leap Management, and Nutanix Xi Leap Integration.

The NCP-EUC certification exam is an excellent certification for those who work with Nutanix End-User Computing solutions. Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam certification demonstrates expertise in designing and implementing Nutanix VDI solutions, and it is a valuable credential for IT professionals who want to advance their careers in the field of End-User Computing. Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam certification exam is challenging, but with the right preparation and study, passing the exam is achievable.

The NCP-EUC Certification Exam is a vendor-neutral certification exam, meaning that it is not tied to any specific vendor or technology. This makes the certification a valuable asset for IT professionals who want to work with different VDI solutions. Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam certification also proves that the candidate has a deep understanding of VDI concepts and can apply them to various VDI solutions.

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Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam Sample Questions (Q164-Q169):

NEW QUESTION # 164

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 MCS AHV plug-in on all brokers.
- B. Install the PVS 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 # 165

An administrator is utilizing Citrix App Layering in an AHV cluster.

What must be included in the OS layer?

- A. Nutanix Guest Tools
- B. Citrix VDA
- C. VMware Guest Tools
- D. VirtIO Drivers

Answer: D

Explanation:

When creating the OS Layer for Citrix App Layering on Nutanix AHV, it is a strict requirement to include the Nutanix VirtIO Drivers.

The OS Layer is the foundational disk image used to generate the layered desktop. Because Nutanix AHV uses paravirtualized storage (SCSI) and network drivers for performance, the Windows OS within the layer must have the VirtIO drivers installed to successfully boot and communicate with the AHV hypervisor platform. Without these drivers in the OS layer, the resulting layered image will fail to boot on Nutanix infrastructure. (The Citrix VDA is typically placed in the Platform Layer or a separate App Layer, not strictly the OS layer).

NEW QUESTION # 166

An administrator wants to allow SSH access to a Prism Element cluster from selected workstations and disallow password access.

How can this be accomplished?

- A. Set cluster IP Restriction State to restricted.
- B. Enable Security Configuration Management Automation (SCMA).
- C. Configure the cluster SSH Whitelist in ncli.
- D. Enable Cluster Lockdown and configure pre-shared RSA keys.

Answer: D

Explanation:

According to the Nutanix Security Guide, Cluster Lockdown is the specific security feature designed to restrict access to the cluster by disabling password-based authentication. When Cluster Lockdown is enabled, the cluster allows access only via SSH keys (RSA keys).

To meet the requirement of allowing access from "selected workstations" while "disallowing password access," the administrator must use Cluster Lockdown. By generating an SSH key pair and configuring the public key within the Cluster Lockdown settings (and removing the "Enable Remote Login with Password" option), the administrator ensures that only workstations possessing the corresponding private key can authenticate. This effectively restricts access to the specific workstations holding the keys and eliminates the risk associated with password-based logins. While IP restrictions (Option B/C) can limit the source addresses, they do not inherently disable password authentication, which is the primary requirement of the question.

NEW QUESTION # 167

An administrator is using Citrix Studio to configure policies for their existing CVAD environment on to a Nutanix Files share. The administrator would like to use Citrix Director to reset user profiles.

How should the user profiles be configured?

- A. use Nutanix Files standard shares
Deploy Citrix Profile Management user stores inside the user's top-level directory
- B. Redirect user's Desktop, Documents and Favorites to a Nutanix Files general share.
- C. use Nutanix Files distributed shares. Deploy Citrix Profile Management user stores inside the user's top-level directory.
- D. Redirect user's Desktop, Documents and Favorites to a Nutanix Files home share.

Answer: C

Explanation:

This is because this option will allow the administrator to use Citrix Director to reset user profiles on a Nutanix Files share that provides high performance, scalability, and resilience³.

Citrix Profile Management is a solution that allows administrators to manage user profiles and settings across different devices and sessions¹². Nutanix Files is a software-defined file storage solution that provides high performance and scalability for file data¹². Nutanix Files supports all forms of profile management with efficient metadata caching techniques that optimize for faster VDI logon times¹². Nutanix Files offers two types of shares: standard shares and distributed shares³. Standard shares are hosted on a single file server, while distributed shares are hosted on multiple file servers for load balancing and high availability³.

<https://portal.nutanix.com/page/documents/solutions/details?targetId=BP-2079-Citrix-Virtual-Apps-and-Desktop>

NEW QUESTION # 168

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

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

Answer: D

Explanation:

Blast Extreme is the proprietary display protocol developed by Omnisys (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 # 169

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