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We are amenable to offer help by introducing our NCP-EUC real exam materials and they can help you pass the Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam practice exam efficiently. All knowledge is based on the real exam by the help of experts. By compiling the most important points of questions into our NCP-EUC guide prep our experts also amplify some difficult and important points. Being devoted to this area for over ten years, our experts keep the excellency of our Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam exam question like always. They are distinguished experts in this area who can beef up your personal capacity. By cutting through the clutter of tremendous knowledge, they picked up the essence into our NCP-EUC Guide prep.

The NCP-EUC exam is designed to test the candidate's understanding of Nutanix's end-user computing technologies, including desktop virtualization, application delivery, and endpoint management. NCP-EUC exam covers a range of topics, including Nutanix architecture and deployment, virtual desktop infrastructure (VDI) deployment, application delivery and management, and endpoint security. Successful candidates will be able to demonstrate their ability to design, deploy, and manage Nutanix-based end-user computing solutions, and will be recognized as experts in the field.

To prepare for the Nutanix NCP-EUC Exam, candidates are recommended to have a solid understanding of virtualization, networking and storage concepts, as well as experience with Nutanix technology. Nutanix offers a range of training courses and resources to help candidates prepare for the exam, including instructor-led training, e-learning courses, and hands-on labs. Candidates can also take advantage of study guides and practice exams to help them prepare for the exam. By passing the Nutanix NCP-EUC exam, IT professionals can demonstrate their expertise in end-user computing and enhance their career prospects in this field.

Quiz Latest NCP-EUC - Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam Pdf Demo Download

It is well known that the best way to improve your competitive advantages in this modern world is to increase your soft power, such as graduation from a first-tier university, fruitful experience in a well-known international company, or even possession of some globally recognized NCP-EUC certifications, which can totally help you highlight your resume and get a promotion in your workplace to a large extent. As a result, our NCP-EUC Study Materials raise in response to the proper time and conditions while an increasing number of people are desperate to achieve success and become the elite.

Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam Sample Questions (Q104-Q109):

NEW QUESTION # 104

Refer to the exhibit.

An administrator was made aware that user sessions are being randomly disconnected, and their applications and files being terminated. When the user launches new virtual desktop session, they are authenticated to a fresh desktop. Upon investigating, the administrator discovers that most users log in at 9:00 AM and are active through 2:00 PM.

What configuration setting must be modified in order to resolve this issue?

- A. user inactivity timeout
- B. Idle timeout
- C. Max session duration
- D. Reservation timeout

Answer: C

Explanation:

Nutanix Frame has several session settings that can affect the user experience and resource utilization. One of these settings is Max session duration, which defines how long a user can stay connected to a Frame session before it is automatically terminated. If this setting is too low, users might experience random disconnections and lose their applications and files. Therefore, the configuration setting that must be modified in order to resolve this issue is A (Max session duration).

NEW QUESTION # 105

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

Answer: A

Explanation:

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-certified-professional-ncp-euc-v6>

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

NEW QUESTION # 106

How should the storage containers be configured to follow Nutanix storage best practices?

- A. Use a single container.
Enable Compression and Deduplication for both VMS
- **B. Use separate containers.**
Enable Compression for non-persistent VMS.
Enable Compression and Deduplication for persistent VMS
- C. Use separate containers.
Enable Compression for persistent VMS.
Enable Compression and Deduplication for non-persistent VMS
- D. Use a single container.
Enable Compression and Erasure Coding for both VMS

Answer: B

Explanation:

Nutanix recommends using separate containers for persistent and non-persistent VMS. For persistent VMS, enable compression and deduplication. For non-persistent VMS, enable compression only. According to Nutanix documentation, it is recommended to use multiple containers, with each container representing an individual performance workload. This allows for better performance isolation and easier management. For example, one container could be used for VDI workloads, while another container could be used for general-purpose workloads.

As for compression and deduplication, it is recommended to enable them for all VMs. Compression reduces the amount of storage space required and increases the performance of the system, while deduplication reduces the amount of duplicate data stored on the system. Erasure coding can also be used as an alternative to replication for data protection.

NEW QUESTION # 107

A Windows IO VM fails to power on With an NVIDIA vCPU profile in ESXi 7. The VM is configured with NVIDIA profile by selecting Shared PCI Device, adding the NVIDIA GRID vCPU device. and selecting the Profile under VM settings.

The following error message is displayed in the vSphere web client:

What should be done to resolve this issue?

- A. Switch the GPU mode to compute mode using `gpubmodeswitch` command.
- B. Change the Graphics mode of the host from Shared to Shared Direct
- C. Change the Graphics mode of the host from Shared to Shared Direct
- **D. Switch the GPU mode to graphics mode using `gpubmodeswitch` command.**
- E. change the Graphics mode of the host from Shared Direct to Shared.

Answer: D

Explanation:

`gpubmodeswitch` is a command-line tool that is used to switch supported NVIDIA GPUs between compute and graphics mode. Compute mode allows multiple VMs to share a GPU for CUDA workloads. Graphics mode allows a single VM to use a GPU for graphics workloads.

NEW QUESTION # 108

An administrator is using a mix of full clones and non-persistent desktops deployed via Citrix MCS on a three-node cluster. The full clone and non-persistent desktops are managed using separate storage containers.

Which two Storage Efficiency features will provide better storage efficiency and performance improvement?

(Choose two.)

- **A. Compression**
- **B. Deduplication**
- C. RDMA
- D. Erasure Coding

Answer: A,B

