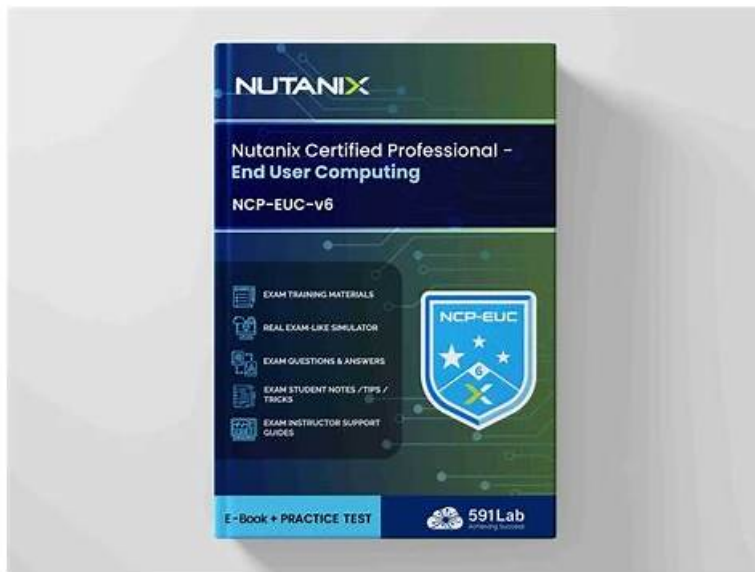


NCP-EUC真題材料，NCP-EUC考題資源



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總體來說，NewDumps 的模擬試題還是比較實用的，知識點也比較明確，據廣大考生反應，真正的 NCP-EUC 考題都是我們考題網裡面的原題，而且題目的答案也比較隱晦一些，不懂不明白那個知識。或沒有認真看題目，是不可能選到正確答案的，如果你通過我們的 Nutanix NCP-EUC 考題模擬，就能在 NCP-EUC 考試中輕鬆過關，讓自己更加接近成功之路。

NCP-EUC認證考試涵蓋了廣泛的主題，例如Nutanix VDI解決方案的安裝，配置和管理以及第三方產品和服務的集成。將對候選人進行設計和部署虛擬桌面基礎架構解決方案的能力，對問題進行故障排除以及優化績效以確保有效且具有成本效益的VDI部署。

>> NCP-EUC真題材料 <<

一流的Nutanix NCP-EUC真題材料是行業領先材料和正確的NCP-EUC: Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam

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NCP-EUC 認證考試涵蓋了Nutanix VDI架構、安裝、配置和管理等各種主題。該考試還重點關注設計和實施Nutanix VDI解決方案所需的技能。該認證考試旨在測試考生對Nutanix VDI解決方案的技能和知識，包括如何配置和管理Nutanix VDI解決方案、如何解決VDI問題以及如何優化VDI性能等。

獲得NCP-EUC認證是IT專業人員想要擴展其終端用戶計算技能和知識、並與最新的行業趨勢保持同步的重要成就。此認證可以幫助專業人員在就業市場上脫穎而出並開啟新的職業機會。此外，Nutanix認證持有人可以獲得獨家資源，如培訓材料、網絡研討會和網絡活動，這些資源可以幫助他們跟上該領域的最新發展。

最新的 Nutanix Certified Professional (NCP) NCP-EUC 免費考試真題 (Q88-Q93):

問題 #88

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 Broker Provider service.
- **D. Restart the Citrix Remote HCL Server service.**

答案： D

解題說明：

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.

問題 #89

A Citrix administrator is creating a new machine catalog on AHV for a new cluster. After validating the AHV plugin is installed, the catalog is unable to be created because no resources were found.

Which step must be completed first to resolve this issue?

- A. Install VirtIO drivers.
- B. Use a Nutanix Playbook to update the target config.
- C. Create a delivery group.
- **D. Create a new hosting connection in Citrix Studio.**

答案： D

解題說明：

In the Citrix Studio workflow, before a Machine Catalog can be created for a specific infrastructure, a Hosting Connection (or Host Connection) must be established. This connection links the Citrix control plane to the specific hypervisor (Nutanix AHV) and defines the resources (such as storage containers and networks) available for provisioning.

If the administrator is setting up a "new cluster" and attempts to create a catalog but finds that "no resources were found," it indicates that either no Hosting Connection exists for that new cluster, or the existing connection does not include the storage/network resources of the new cluster. Therefore, the immediate resolution is to create a new hosting connection in Citrix Studio that points to the new AHV cluster, ensuring the appropriate networks and containers are selected as available resources.

問題 #90

An administrator needs to enable Data-At-Rest Encryption on an AHV cluster. The cluster has a mix of Self-Encrypting Drives (SEDs) and standard SSDs.

Which option is supported in this scenario?

- A. Container-level hardware encryption
- **B. Cluster-level software encryption**
- C. Hardware encryption only on nodes equipped with SEDs
- D. Both hardware and software encryption at the cluster level

答案： B

解題說明：

Nutanix Security Guide documentation on Data-at-Rest Encryption (DARE) specifies strict hardware compatibility rules. For Hardware Encryption, the cluster must exclusively use Self-Encrypting Drives (SEDs). The documentation states that you cannot mix SEDs and non-SEDs (standard drives) within the same cluster if you intend to use hardware-based encryption.

However, Software Encryption (AOS Software Encryption) is hardware-agnostic. It uses the CPU (leveraging AES-NI instructions) to encrypt data before writing it to the disk. Software encryption supports any drive type and is the only supported method for clusters containing a mix of SEDs and standard drives.

Therefore, the administrator must use cluster-level software encryption.

問題 #91

A company has deployed Horizon on a Nutanix cluster running the ESXi hypervisor. They are starting the configuration for the deployment of 1000 virtual desktops running Windows 10 in a Linked Clone Desktop Pool.

The company has these requirements:

- * Reduced time for initial virtual desktop deployment
- * Fast recompose time when updating the pool with patches and new application installs
- * Provide a high level of availability to the pool

What should the company enable, that will allow this Nutanix VDI implementation to meet the stated requirements?

- **A. View Composer API for Array Integration**
- B. View Storage Accelerator
- C. Separate datastores for replicas and clones
- D. VM disk space reclamation

答案： A

解題說明：

View Composer API for Array Integration (VCAI) is a feature of VMware Horizon that leverages the native cloning abilities in the storage array to offload storage operations within a VMware View environment¹². This feature allows customers to offload the creation of linked clones to the storage array³.

問題 #92

An administrator needs to migrate MCS non-persistent workloads to Nutanix.

Which statement is true regarding this task?

- A. MCS only supports migration to Citrix Cloud.
- B. All pooled VMs should be migrated using Move.
- **C. A replicated base image should be used to redeploy a new catalog.**
- D. Only persistent workloads can be migrated so this isn't applicable.

答案： C

解題說明：

When migrating Machine Creation Services (MCS) non-persistent (pooled) environments to Nutanix, it is not efficient or recommended to migrate the individual worker VMs using migration tools like Nutanix Move.

These VMs are ephemeral clones that are deleted or reset upon reboot.

The correct architectural procedure is to migrate the Master Image (Gold Image). The administrator should replicate the base image VM to the Nutanix cluster (using Nutanix Move or Data Protection replication), install the necessary Nutanix drivers (VirtIO) and the Citrix VDA, and then snapshot this migrated image.

This snapshot is then used by the MCS service to redeploy a fresh catalog of worker VMs native to the Nutanix AHV infrastructure. This ensures all clones are properly linked to the new storage architecture and avoids the overhead of moving disposable data.

問題 #93

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