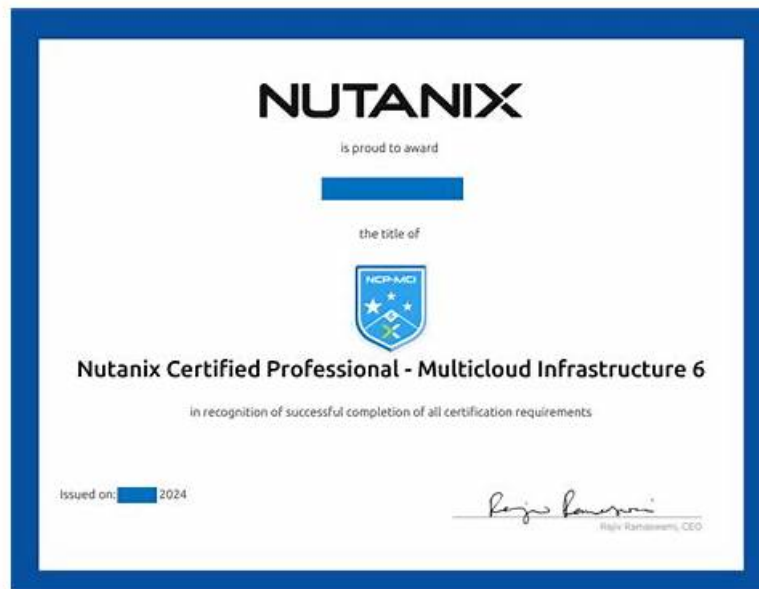


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>> NCP-MCI-7.5無料試験 <<

## 最新NCP-MCI-7.5 | 有効的なNCP-MCI-7.5無料試験試験 | 試験の準備方法Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5ブロンズ教材

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## Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 認定 NCP-MCI-7.5 試験問題 (Q85-Q90):

### 質問 # 85

An administrator is migrating from a standalone ESXi host and needs to provide access to an AHV storage container. How should the administrator complete this task?

- A. Add the ESXi host IP to Filesystem Whitelist.
- B. Import the ESXi host to the AHV cluster.
- C. Setup the AHV storage container as an NFS share.
- D. Create user for authentication to NFS access.

正解: A

解説:

Nutanix documentation and KB guidance for transferring virtual disks to AHV clearly state that when a source hypervisor such as ESXi needs temporary access to a Nutanix storage container, administrators should add the host IP address to the filesystem whitelist. That is the approved mechanism for allowing the source host to mount or access the container for migration purposes. This makes D the correct answer. ( portal.

nutanix.com , portal.nutanix.com , portal.nutanix.com )

The wording "setup as an NFS share" is too generic and is not the exact Nutanix administrative step. Nutanix storage containers are not meant to be treated as open general-purpose file shares. Importing the ESXi host into AHV is not the workflow here, and per-user NFS authentication is not the key control being tested. The precise and supported action is to allow the ESXi host through the Filesystem Whitelist.

#### 質問 # 86

After scaling out Prism Central to improve resiliency, which additional configuration should an administrator complete?

- A. Configure a Protection Domain to include all Prism Central VMs.
- B. Set up VM-VM anti-affinity rules between Prism Central VMs.
- C. Deploy the Witness service in a separate failure domain.
- D. Enable High Availability Reservations for Prism Element cluster.

正解: B

解説:

When Prism Central is scaled out for resiliency, the design goal is not only to have multiple Prism Central VMs, but also to ensure they are not placed together in a way that creates a common point of failure. Nutanix documentation around anti-affinity policies explains that VM-VM anti-affinity is used to keep selected VMs from running on the same host. In a scaled-out Prism Central deployment, this placement separation is the logical next step to strengthen resiliency, because it prevents the Prism Central instances from collapsing onto the same physical host and failing together during a node outage. ( Nutanix ) The other options are either unrelated or not the primary required follow-up. Witness Service is associated with Metro Availability and DR designs, not with the baseline requirement of distributing Prism Central VMs after scale-out. Protection Domain protection may be useful in some cases, but it does not solve co-location risk. HA reservations on the hosting Prism Element cluster address restart capacity, not placement diversity.

The most direct resiliency improvement after scaling out Prism Central is to enforce separation between the Prism Central VMs. That is why D is the best answer. ( Nutanix )

#### 質問 # 87

An administrator must configure a VM which would run a write-intensive application on a hybrid NVMe + SSD cluster. When setting VM options, which action would give the best performance?

- A. Configure a dedicated RF3 storage container.
- B. Set Flash Mode at the VM level.
- C. Isolate storage traffic with network segmentation.
- D. Enable Load Balance Volume Group.

正解: B

解説:

For a write-intensive, latency-sensitive VM running on a hybrid cluster, the Nutanix feature that most directly improves storage performance at the VM object level is Flash Mode. Nutanix documents describe Flash Mode for VMs, disks, and volume groups as a way to set the storage tier preference to SSD, specifically for workloads that are sensitive to latency. That is exactly the design intent of this setting: instead of depending only on normal tiering behavior, you explicitly bias the workload toward flash storage so hot write data stays on the fast tier more consistently. ( Nutanix Portal ) The other choices are either indirect or aimed at different outcomes. Network segmentation isolates traffic, but it does not by itself pin or prefer the VM's storage data on flash. Load

balancing for volume groups is relevant to externally attached block storage patterns, not a general VM write-intensive optimization. A dedicated RF3 container affects resilience and usable capacity, but it does not inherently outperform Flash Mode for a single VM's storage path. Nutanix's own wording for Flash Mode specifically calls out latency-sensitive applications, which is why it is the best fit here. ( Nutanix Portal )

#### 質問 # 88

Which service is part of Prism Central backup?

- A. Objects data
- **B. NCM Self-Service**
- C. NUS
- D. LCM

正解: B

解説:

Nutanix documentation for Prism Central backup and restore repeatedly references NCM Self-Service as part of the Prism Central backup and recovery context. Nutanix specifically notes considerations for protecting and restoring NCM Self-Service-related entities when Prism Central is backed up and restored. That makes C the correct answer.

The other options do not fit the documented Prism Central backup scope in the same way. "Objects data" refers to data in the object store itself, not the platform service configuration protected as part of Prism Central backup workflows. LCM is a management service, but Nutanix does not present it as the answer to this specific question. "NUS" is not the documented backup-scope answer here. Since Nutanix explicitly calls out NCM Self-Service in PC backup and restore considerations, C is the authentic choice.

#### 質問 # 89

An administrator wants to enable secure boot for a guest VM.

Which condition would prevent the administrator from completing this task?

- A. Node has insufficient cache storage.
- B. CVM has insufficient RAM.
- C. VM is utilizing UEFI mode.
- **D. VM is configured with IDE disks.**

正解: D

解説:

Nutanix documentation is very clear on this point: Secure Boot is not supported if the VM uses IDE disks.

Nutanix also states that for AHV, if Secure Boot is enabled for UEFI mode, the IDE interface is not supported and SATA should be used for the VirtIO ISO in that configuration. So an IDE-attached disk is a direct blocker to enabling Secure Boot. ( Nutanix Portal ) This is one of those areas where the exam expects you to know compatibility rules, not just feature names.

UEFI is actually part of the supported Secure Boot path, so option D is not the blocker. The CVM's RAM and node cache storage are unrelated to whether the VM's firmware and bus configuration can support Secure Boot. The administrative fix is usually to convert the VM to a supported configuration using UEFI and non- IDE bus types where required. Therefore, among the listed options, the condition that prevents completion of the task is the presence of IDE disks, making C correct. ( Nutanix Portal )

#### 質問 # 90

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