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## NCP-MCI-7.5 - Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 –The Best Exam Practice

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### Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI) 7.5 Sample Questions (Q39-Q44):

#### NEW QUESTION # 39

During an LCM upgrade, the pre-check test `_ahv_entering_mm_pinned_vms` pre-check fails on an AHV host. The administrator reviews the listed VMs and finds that:

- \* One VM is configured as an Agent VM
- \* Two VMs are running Windows Defender Credential Guard
- \* One VM has a vGPU-enabled

Based on the behavior of this pre-check, which action is required to allow the host to enter maintenance mode and proceed with the LCM upgrade?

- A. Power off Agent VM, Credential Guard VMs, and pinned vGPU-enabled VM and restart the upgrade.
- B. Enable DRS in the cluster to allow the VMs running Windows Defender Credential Guard to migrate.
- C. Manually migrate the Agent VM and the vGPU enabled VM to a different node in the cluster.
- D. Update the VM-VM anti-affinity rules so that the Agent VM can migrate to a different host in the cluster.

**Answer: A**

Explanation:

Nutanix LCM documentation for the pre-check test `_ahv_entering_mm_pinned_vms` explains that this check identifies VMs that block the host from entering maintenance mode. Nutanix also notes that during host updates, LCM automatically shuts down running non-migratable VMs before updating the host. In practice, VMs using certain pinned or non-migratable features—such as specific agent, passthrough, or unsupported migration cases—must be powered off if they cannot be moved safely. That makes D the best answer. (portal.

nutanix.com , portal.nutanix.com )

The key is that not every special VM can live-migrate in every environment. Credential Guard migration has CPU-generation limitations, and pinned or specialized VMs can still block maintenance. The safest supported action for the listed blocked VMs is to power them off, let the host enter maintenance mode, and then proceed. So D is the right operational answer.

#### NEW QUESTION # 40

An administrator attempts to provision a VM using remote storage, but the target container does not appear in the dropdown list. What is the most likely explanation?

- A. The storage container does not have a reservation.
- B. The Container Name Length is 70 characters.
- C. The Storage Container Type is not set as Shared.
- D. The Container Name contains a hyphen(-).

**Answer: C**

Explanation:

In Nutanix Elastic VM Storage and shared-storage workflows, the container used across clusters must be created as a Shared storage container. Nutanix documentation for storage container management and container creation in Prism Central explicitly references Creating a Shared Storage Container and Creating a VM with Shared Storage from another HCI Cluster. If the container is not defined as Shared, it will not be eligible for the remote-storage VM placement workflow, so it will not appear as a valid target in the dropdown. (Nutanix Portal) The distractors are there to pull attention toward naming and capacity details, but those are not the gating requirement for remote shared-storage presentation. A reservation setting affects capacity planning, not whether the

container is exposed as a remote shared-storage option. Hyphens in names and the specific length shown are not the documented reason the container would be absent from this workflow. Nutanix treats shared cross-cluster storage as a specific container type and workflow. Therefore, if the remote container is missing during provisioning, the most likely explanation is that the container type was not configured as Shared. ( Nutanix Portal )

#### NEW QUESTION # 41

An administrator manages a Nutanix cluster hosting a mixed workload environment, including general- purpose VMs and a specific group of high-sensitivity " PCI-DSS " database servers. The cluster is currently configured with " Data-at-Rest Encryption " disabled at the global cluster level.

A new security mandate requires that all data associated with the " PCI-DSS " workloads must be encrypted at rest using a dedicated external Key Management Server (KMS) for key rotation. The general-purpose VMs, however, must remain unencrypted to avoid unnecessary encryption overhead. The administrator has already deployed and registered the required KMS instance with Prism Central.

Which sequence of configuration steps should the administrator perform in Prism Central to meet this specific encryption requirement?

- A. Enable Cluster-level Encryption in the Data-at-Rest settings and exclude all categories except the category assigned to the PCI-DSS VMs.
- B. Deploy a dedicated Key Management Server and configure the PCI-DSS VMs to use guest-OS level BitLocker encryption.
- C. Create a new Storage Container with " Software Encryption " enabled, map it to the external KMS, and migrate the PCI VMs to this container.
- **D. Create a new Storage Policy, enable encryption within the policy settings, and associate it with category assigned to the PCI-DSS VMs.**

**Answer: D**

Explanation:

Nutanix supports storage policy-based encryption in Prism Central, which is exactly the right mechanism when only a subset of workloads needs encryption. Nutanix documentation explains that in addition to cluster- level encryption, administrators can configure storage policies to encrypt data at rest and apply those policies selectively. Since the PCI-DSS workloads are already logically groupable by category, the proper design is to create a storage policy with encryption enabled and then associate it with the category assigned to those VMs.

That makes C correct. ( portal.nutanix.com , portal.nutanix.com , portal.nutanix.com ) Cluster-level encryption would encrypt too much, which violates the requirement to leave general-purpose VMs unencrypted. Guest OS BitLocker is a separate operating-system control, not the Nutanix platform answer being tested here. Container-centric thinking is older and less flexible than policy-based encryption.

Nutanix's policy model is the authentic platform-aligned solution for category-scoped encryption using an external KMS.

#### NEW QUESTION # 42

Due to user complaints of slow VM performance, an administrator is reviewing performance metrics on their Nutanix cluster and executes iostat on a Controller VM (CVM).

The following output is captured:

```
#TIMESTAMP 1768953673 : 01/21/2026 12:01:13 AM
avg-cpu: %user %nice %system %iowait %steal %idle
2.32 0.09 7.53 83.20 0.00 6.86
```

Based on this output, which statement most accurately describes the current state of the CVM?

- A. The CVM is experiencing significant CPU contention from the hypervisor, as indicated by the discrepancy between low user percentage and high system overhead.
- B. The CVM is suffering from excessive network throughput congestion, resulting in a high percentage of CPU cycles being dedicated to interrupt processing.
- C. The CVM is under heavy computational load from Nutanix services, as evidenced by the high percentage of active processing cycles currently in use.
- **D. The CVM is likely waiting on disk I/O operations to complete, suggesting a potential bottleneck in the storage subsystem or underlying physical drives.**

**Answer: D**

Explanation:

The decisive metric in the iostat output is %iowait = 83.20. In Linux performance interpretation, such a high iowait value means the CPU is spending most of its time waiting for disk I/O operations to complete rather than actively executing user or system work. On a Nutanix CVM, that strongly suggests the storage path is the bottleneck at that moment, whether due to backend disk saturation, contention, or broader storage subsystem latency. Since user CPU and steal are both low, the issue is not primarily compute pressure or hypervisor scheduling contention. Therefore, A is the most accurate description. ( Nutanix ) This is a classic Nutanix troubleshooting interpretation question. If the output had shown high %steal, then hypervisor contention would be a stronger candidate. If %system and %user were both very high, compute load from services would be more likely. But with the overwhelming majority of time in iowait, the signal points toward delayed storage completion. In operational terms, the next steps would usually involve checking CVM disk metrics, Stargate performance, storage latency, and possibly the health of the underlying drives. The evidence in the output supports a storage wait condition, which is exactly what option A says. ( Nutanix )

#### NEW QUESTION # 43

An administrator is tasked with configuring asynchronous replication between two Availability Zones (AZs) using a Protection Policy.

Which requirement must be met to successfully configure asynchronous replication?

- A. Primary and recovery clusters must be running the same version of Prism Central.
- B. Round trip time (RTT) latency between the primary and recovery clusters must be less than 5 ms.
- C. Storage container name of the protected entities must be identical on primary and recovery clusters.
- **D. Primary and recovery clusters must both be registered with a single Prism Central instance.**

**Answer: D**

Explanation:

For Prism Central-based DR between on-prem Availability Zones, Nutanix documentation states that the clusters participating in the protection workflow must be registered with Prism Central. In the standard same- management-plane deployment model, the primary and recovery clusters need to be available to the Prism Central instance orchestrating the policy and recovery objects. That is why B is the expected exam answer for successfully configuring asynchronous replication with a protection policy in this scenario. ( Nutanix ) The other options reflect common misconceptions. Identical storage-container naming is not a mandatory prerequisite because Nutanix supports vStore mapping to map source and destination containers when names differ. The strict less than 5 ms RTT requirement is associated with synchronous-style designs such as Metro Availability, not ordinary asynchronous replication. Matching Prism Central versions is good practice but is not the core requirement expressed in the documented prerequisites. Since the protection policy workflow depends on managed registration within the Prism Central DR architecture, B is the best answer. ( Nutanix )

#### NEW QUESTION # 44

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