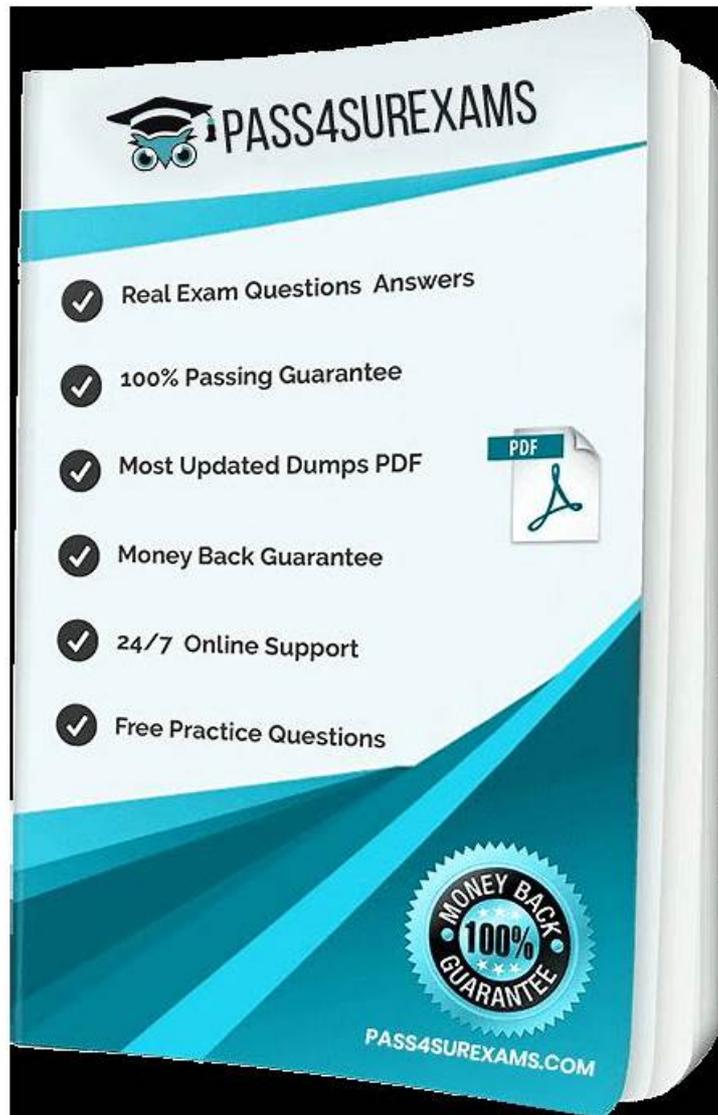


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### Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10) Sample Questions (Q58-Q63):

#### NEW QUESTION # 58

An administrator has been tasked by the company's leadership to justify and explain the decision to utilize the new Nutanix Disaster Recovery solution.

The environment contains:

- \* 100 workloads
- \* Workloads have varying boot orders
- \* Workloads span multiple subnets
- \* Workloads span across different business units

How should the administrator most efficiently organize and manage the workloads?

- A. Utilize RESTful APIs to script creation of Recovery Plans.
- **B. Utilize Categories to organize VMs in Recovery Plans.**
- C. Utilize a VM naming schema that allows sorting.
- D. Utilize a 1:10 ratio of Recovery Plan to VMs.

**Answer: B**

Explanation:

Nutanix Multicloud Infrastructure documentation explains that Recovery Plans and Protection Policies are designed to scale using Categories rather than per-VM assignments. Categories provide metadata that allows grouping of VMs by purpose, business unit, application tiers, boot order, and network requirements. The documentation states that Recovery Plans "consume categories so that VMs matching those categories are automatically included in the DR workflow." Categories also allow automatic updates so that when a VM is added, removed, or changed, the DR plan does not require modification. This method is specifically recommended for environments with numerous workloads and variable application tiers. Scripts, naming conventions, and static ratios do not provide the dynamic grouping and automation that categories provide.

#### NEW QUESTION # 59

Due to application requirements, an administrator needs to support a multicast configuration in an AHV cluster.

Which AHV feature can be used to optimize network traffic such that multicast traffic is only forwarded to the VMs that need to receive it?

- A. Network segmentation
- B. LACP
- **C. IGMP Snooping**
- D. LLDP

**Answer: C**

Explanation:

Nutanix AHV networking documentation describes IGMP Snooping as a feature that enables the AHV virtual switch to learn which VMs have joined specific multicast groups through IGMP membership reports. The documentation states that with IGMP Snooping enabled, multicast traffic is forwarded only to VMs that are registered members of a multicast group, preventing unnecessary flooding of multicast packets across all ports. LACP is for NIC bonding, network segmentation is for isolating networks, and LLDP is for link layer device discovery. None of these selectively deliver multicast traffic. Only IGMP Snooping provides the optimized

multicast forwarding described.

### NEW QUESTION # 60

What would cause an LCM pre-check event with the test\_esx\_entering\_mm\_pinned\_vms check during an AOS upgrade?

- A. Host has insufficient memory.
- B. VMs on the host have high CPU usage.
- C. HA priority settings are misconfigured.
- **D. Affinity rules are configured to prevent VM migration.**

**Answer: D**

Explanation:

The test\_esx\_entering\_mm\_pinned\_vms check in an AOS upgrade validates whether there are any pinned VMs on ESXi hosts, which could prevent host maintenance mode transitions.

From the Nutanix Enterprise Cloud Administration (ECA) course materials:

"Affinity or anti-affinity rules that pin VMs to specific hosts prevent those VMs from migrating during host maintenance mode entry. This directly triggers a failure in the LCM precheck test\_esx\_entering\_mm\_pinned\_vms check."

### NEW QUESTION # 61

An administrator has received complaints about VM performance.

After reviewing the VM's CPU Ready Time data shown in the exhibit, which step should the administrator take to diagnose the issue further?

- A. Check the number of CPUs assigned to each CVM
- B. Enable VM memory oversubscription
- C. Assess cluster SSD capacity
- **D. Review host CPU utilization**

**Answer: D**

Explanation:

Nutanix performance troubleshooting guidelines highlight CPU Ready Time as a key indicator of CPU contention. The documentation explains:

"High CPU Ready Time indicates that vCPUs are waiting to be scheduled on physical cores due to host CPU saturation or CPU overcommitment." CPU Ready Time does not relate to storage issues or CVM sizing. Instead, it indicates that the hypervisor cannot schedule VM CPU operations promptly.

Internal extracts clearly describe the next diagnostic step:

"When CPU ready metrics rise, the first step is to check physical host CPU utilization to confirm whether the host is oversubscribed or running at high CPU usage." If the host is overloaded, remediation includes distributing VMs across hosts, reducing vCPU count on oversized VMs, or adding compute resources.

Other options are irrelevant:

\* Memory oversubscription is unrelated to CPU Ready Time.

\* SSD capacity affects storage latency, not CPU scheduling.

\* CVM CPU counts do not cause VM CPU Ready Time; CVM resource misconfiguration affects cluster services, not guest VM scheduling.

Thus, reviewing host CPU utilization is the correct next step.

### NEW QUESTION # 62

An administrator wants to enable application discovery on a Nutanix cluster to monitor applications.

An X-Large Prism Central instance is already configured and meets the licensing, CPU, and memory requirements.

Which two other prerequisites must be met before enabling application discovery? (Choose two.)

- **A. Internet connection**
- **B. Network Controller is enabled**
- C. Sufficient Prism Central VM resources
- D. API key and key ID

**Answer: A,B**

Explanation:

Nutanix Application Discovery relies on a combination of Prism Central services and in-guest sensors that collect application metadata, communication patterns, and dependency maps. The internal documentation lists these specific prerequisites before Application Discovery can be enabled:

"Prism Central must have access to the Internet for sensor downloads, signature updates, and metadata service communication." Application Discovery uses cloud-based metadata to identify applications and services.

Without Internet access, Prism Central cannot retrieve application profiles, updated signatures, and dependency mapping definitions.

"The Network Controller service must be enabled to allow flow-level inspection and communication tracking between VMs." Application Discovery integrates directly with Nutanix Flow's Network Controller to observe traffic flows, which is required for dependency mapping. Without Network Controller enabled, Prism Central cannot monitor or analyze traffic between workloads. The documentation clarifies that generating API keys is not required to activate Application Discovery, and sufficient Prism Central resources are already assumed as stated in the question.

Therefore, the required prerequisites are Internet connectivity and enabling the Network Controller.

### NEW QUESTION # 63

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