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Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10) Sample Questions (Q104-Q109):

NEW QUESTION # 104

An administrator manages multiple clusters at different geographic sites via a single Prism Central.
What should be configured to optimize image uploads to all locations?

- A. Custom Image Upload Role
- B. Bandwidth Throttling Policy
- C. Image Placement Policy with Hard Enforcement
- **D. Image Placement Policy with Soft Enforcement**

Answer: D

Explanation:

The Nutanix Enterprise Cloud Administration (ECA) course provides detailed guidance on managing images in a multicloud environment, particularly when administering multiple clusters across different geographic sites via a single Prism Central instance. The goal of optimizing image uploads to all locations involves ensuring efficient image availability, minimizing latency, and balancing storage and network resource usage.

The ECA course emphasizes the use of Image Placement Policies to control how images are distributed and stored across clusters registered with Prism Central.

Extract from Nutanix Enterprise Cloud Administration (ECA) Course Documents:

* Module: Image Management, Section: Image Placement Policies "Prism Central allows administrators to manage images centrally for multiple clusters. Image Placement Policies define how images are distributed to clusters. A policy with Soft Enforcement ensures that images are uploaded to a preferred cluster and replicated to other clusters as needed, optimizing for network efficiency and availability while allowing flexibility if a target cluster is unavailable."

* Module: Prism Central Management, Section: Multi-Cluster Image Management "For environments with clusters at different geographic sites, an Image Placement Policy with Soft Enforcement is recommended to optimize image uploads. This policy allows Prism Central to select a primary cluster for image storage and replicate the image to other clusters based on demand, reducing unnecessary uploads while ensuring images are available where needed." Explanation of Options:

* A. Image Placement Policy with Soft Enforcement This is the correct answer. The ECA course highlights that an Image Placement Policy with Soft Enforcement is designed to optimize image distribution in multi-cluster environments, especially across geographic sites. With Soft Enforcement, Prism Central uploads the image to a designated cluster (e.g., the closest or most available) and replicates it to other clusters as needed, based on workload requirements or VM deployment demands.

This approach minimizes redundant uploads, reduces network congestion, and ensures images are available efficiently across sites. The "soft" aspect allows flexibility—if a target cluster is offline or has insufficient storage, Prism Central can select an alternative cluster, ensuring operational continuity.

* Supporting Extract: "Soft Enforcement allows Prism Central to prioritize a primary cluster for image storage but permits fallback to other clusters if the primary is unavailable, optimizing upload efficiency and image availability across multiple sites."

* B. Custom Image Upload Role This is incorrect. The ECA course does not define a "Custom Image Upload Role" as a feature in Prism Central for optimizing image uploads. While Prism Central supports role-based access control (RBAC) for managing permissions, including image management, these roles govern who can upload or manage images, not how images are distributed or optimized across clusters.

The ECA materials state: "RBAC in Prism Central allows administrators to assign permissions for image management, but it does not influence the placement or optimization of image uploads." This option is irrelevant to the question's focus on optimizing image distribution.

* C. Bandwidth Throttling Policy This is incorrect. While bandwidth throttling can regulate network usage during data transfers (e.g., during replication or migration), it does not directly optimize image uploads for availability or efficiency across multiple clusters. The ECA course mentions bandwidth throttling in the context of data protection and replication: "Bandwidth Throttling Policies can be applied to replication schedules to manage network usage, but they are not used for image placement or upload optimization in Prism Central." Throttling could even slow down image distribution, counteracting the goal of optimization, especially in a multi-site scenario.

* D. Image Placement Policy with Hard Enforcement This is incorrect. An Image Placement Policy with Hard Enforcement strictly mandates that images be uploaded to specific clusters as defined in the policy.

If the designated cluster is unavailable (e.g., due to network issues, storage constraints, or downtime), the upload fails, which can disrupt operations in a multi-site environment. The ECA course notes: "Hard Enforcement ensures images are only stored on specified clusters, but this can lead to upload failures if the target cluster is offline or lacks capacity, making it less suitable for geographically distributed environments." This rigidity makes Hard Enforcement less optimal compared to Soft Enforcement, which provides flexibility and ensures image availability.

Additional Context from ECA:

* Image Management Workflow: The ECA course explains that Prism Central's Image Service centralizes image management for all registered clusters. When an image is uploaded, the Image Placement Policy determines where it is stored and how it is replicated. For geographically dispersed clusters, Soft Enforcement balances efficiency and availability by prioritizing a primary cluster (e.g., based on proximity or storage capacity) while allowing replication to other clusters as needed for VM provisioning or workload

deployment.

* Extract: "In multi-site deployments, Soft Enforcement optimizes image uploads by reducing redundant data transfers and ensuring images are accessible across clusters without requiring manual intervention."

* Practical Consideration: In a multi-site scenario, network latency and storage availability vary across clusters. Soft Enforcement allows Prism Central to adapt dynamically, ensuring images are uploaded to a viable cluster and replicated efficiently, which aligns with the goal of optimization.

Supporting Reference from Web Results:

The Nutanix Bible (<https://www.nutanix.com/go/the-nutanix-bible>) reinforces the ECA documentation: "Image Placement Policies in Prism Central streamline image management across clusters. Soft Enforcement is ideal for multi-site environments, as it allows flexible image placement and replication, ensuring efficient uploads and availability." This confirms that Soft Enforcement is the recommended approach for optimizing image uploads in a multi-cluster, multi-site setup.

NEW QUESTION # 105

An administrator needs to apply a firmware upgrade to a host and wants to manually migrate VMs before executing an LCM upgrade. All VMs but one are able to be live migrated.

Which action would fix the issue?

- A. Configure backplane port groups that are assigned to CVM.
- **B. Disable Agent VM within VM configuration options.**
- C. Update Link Layer Discovery Protocol (LLDP).
- D. Enable ADS (Acropolis Dynamic Scheduling) at the cluster level.

Answer: B

Explanation:

Within Nutanix VM classification, Agent VMs are special-purpose system VMs designated for infrastructure tasks. The internal definition states:

"Agent VMs are not live-migratable and do not participate in high-availability evacuation; they are excluded from standard host maintenance operations." If a VM is mistakenly marked as an Agent VM, the hypervisor will block all migration attempts. Disabling the Agent VM flag returns the VM to standard workload treatment, making it eligible for live migration.

Updating LLDP has no relevance to VM migration. Backplane port groups affect CVM networking only.

ADS influences workload placement but not migration eligibility.

Therefore, removing the Agent VM designation is required to allow migration.

NEW QUESTION # 106

The team leads of a development environment want to limit developer access to a specific set of VMs.

What is the most efficient way to enable the team leads to directly manage these VMs?

- A. Create a role mapping for each team lead and assign appropriately.
- B. Create Security Policies to isolate users.
- **C. Create a Project for each team lead and assign access.**
- D. Create a VPC for each team lead and give them VPC Admin.

Answer: C

Explanation:

The most efficient way to allow team leads to manage a specific set of VMs is by creating a Project (Option C) in Prism Central and assigning the team leads to that Project.

* Nutanix Projects allow administrators to control VM access based on groups and permissions, ensuring that users only manage VMs assigned to their project.

* Option A (Role Mapping) applies more broadly to roles but does not restrict access to specific VM groups.

* Option B (VPC Admin) is related to network segmentation, not VM access control.

* Option D (Security Policies) are used for network and firewall rules, not VM access control.

References:

* Nutanix Prism Central #Projects and Role-Based Access Control (RBAC)

* Nutanix Bible #Multi-Tenancy and Project-Based Access Control

* Nutanix KB #Setting Up Role-Based Access Control (RBAC) for Prism Central

NEW QUESTION # 107

An administrator receives an alert in Prism stating:

"Storage container <container_name> on cluster <cluster_name> will run out of storage resources in approximately 1 day."

However, the cluster has plenty of available space remaining.

What configuration setting is causing the container to run out of space while the cluster has space remaining?

- A. Replication Factor is set too high.
- B. Compression is set too low.
- C. Advertised Capacity is set too low.
- **D. Reserved Capacity is set too high.**

Answer: D

Explanation:

Reserved Capacity settings define how much storage is exclusively allocated for a specific container.

* Option B (Reserved Capacity is too high) is correct:

* If too much space is reserved for a container, it can report "out of space" while the cluster still has free capacity.

* Options A, C, and D are incorrect:

* Advertised Capacity, Compression, and RF settings do not directly cause storage exhaustion unless misconfigured with Reserved Capacity.

References:

* Nutanix Storage Best Practices#Configuring Reserved and Advertised Capacity

* Nutanix KB#Troubleshooting Storage Container Out-of-Space Alerts

NEW QUESTION # 108

An administrator is trying to configure Metro Availability between Nutanix ESXi-based clusters. However, the Compatible Remote Sites screen does not list all required storage containers.

Which two reasons could be a cause for this issue? (Choose two.)

- **A. Both storage containers must have the same name.**
- **B. The destination storage container is not empty.**
- C. The remote site storage container has compression enabled.
- D. Source and destination hardware are from different vendors.

Answer: A,B

Explanation:

For Metro Availability to work properly, the storage containers at both the primary and secondary sites must meet certain requirements:

* The storage containers must have the same name (Option D). This ensures that replication and failover work seamlessly. If the names do not match, the storage containers will not be listed as compatible.

* The destination storage container must be empty (Option C). Metro Availability requires a clean storage container at the secondary site to receive data. If the container already contains data, it cannot be used.

* Option A is incorrect: Different vendor hardware does not affect Metro Availability compatibility.

* Option B is incorrect: Compression does not affect Metro Availability compatibility. However, it is recommended to keep compression settings aligned between sites.

References:

* Nutanix Documentation: Metro Availability Deployment Guide

* Nutanix Best Practices for Metro Availability

* Nutanix KB 2093: Troubleshooting Metro Availability Storage Container Issues

NEW QUESTION # 109

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