Nutanix

Exam Questions NCP-MCI-6.10

Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10)

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NEW QUESTION 1
Which two entities can be categorized? (Choose two.)

A. Storage Containers
B. Alerts
C. Virtual Machines
D. ISO Images

Answer: BC

Explanation:
In Nutanix Prism Central,categoriesallow administrators togroup and organize entities for management, automation, and policy enforcement.
? Alerts (Option B) can be categorizedto group similar system events and create filtering rules.
? Virtual Machines (Option C) can be categorizedto apply security policies, automation tasks, and resource allocation rules.
? Option A (Storage Containers) cannot be categorizedin Prism Central. Storage policies apply at the container level but are not managed via categories.
? Option D (ISO Images) cannot be categorizedbecause ISOs arestatic objects, not active entities.
References:
? Nutanix Prism Central Guide Working with Categories
? Nutanix Bible Category-Based Management and Security Policies
? Nutanix KB Using Categories for VM Management in Prism Central

NEW QUESTION 2
Which two actions occur by default on a node that is placed inMaintenance Mode? (Choose two.)

A. Non-migratable VMs are powered off and restarted on other hosts in the cluster.
B. All eligible VMs on the host are migrated to other hosts in the cluster.
C. All eligible VMs on the host are powered off.
D. Non-migratable VMs are powered off.

Answer: BD

Explanation:
When a node is placed intoMaintenance Mode, Nutanix follows a structured process to ensureservice continuity and data integrity.
? Option B (All eligible VMs on the host are migrated to other hosts) is correct:
? Option D (Non-migratable VMs are powered off) is correct:
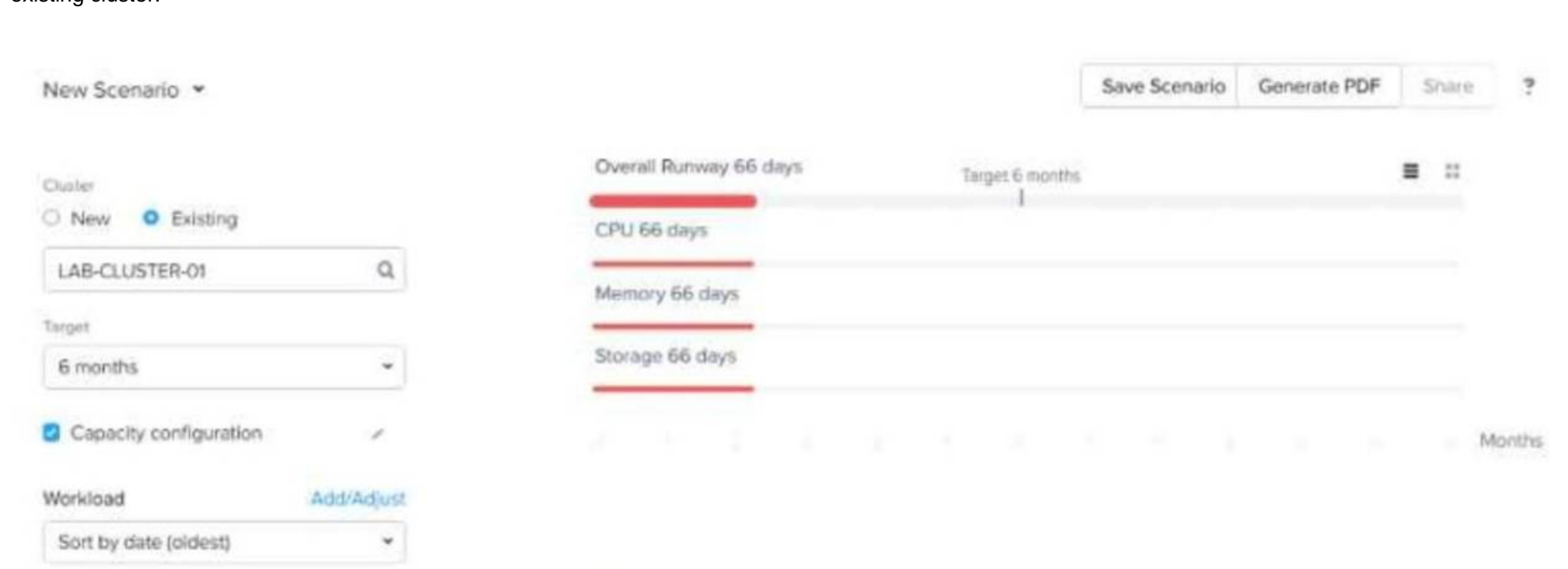? Option A is incorrect:
? Option C is incorrect:
References:
? Nutanix AHV Best PracticesUnderstanding Maintenance Mode Behavior
? Nutanix KBVM Migration and Power-Off Scenarios in Maintenance Mode

NEW QUESTION 3
The customer expects to maintain a cluster runway of 9 months. The customer doesn??t have a budget for 6 months but they want to add new workloads to the existing cluster.

Based on the exhibit, what is required to meet the customer's budgetary timeframe?

A. Add resources to the cluster.
B. Postpone the start of new workloads.
C. Delete workloads running on the cluster.
D. Change the target to 9 months.

Answer: A

Explanation:
The exhibit shows that theoverall runway is only 66 days, meaning that the current clusterdoes not have enough capacity to sustain workloads for 6 months, let alone 9 months.
? The best solution is toadd resources to the cluster(Option A), such as CPU, memory, or storage, to extend the runway.

? Postponing new workloads(Option B) may help in the short term but does not align with the business need to continue adding workloads.
? Deleting workloads(Option C) is not a viable option because the customer wants to add more, not remove them.
? Changing the target to 9 months(Option D) does not change the actual resource constraints; it only alters the target timeframe.
References:
? Nutanix Prism Central Capacity Planning and Runway Analysis
? Nutanix Bible Cluster Resource Management and Scaling
? Nutanix Support KB How to Extend Cluster Runway with Resource Scaling

NEW QUESTION 4
An administrator needs to create astorage containernamed TestData with the following conditions:
? Replication Factor (RF) = 1 (RF1)
? Inline Compression enabled
? Deduplication disabled
? Maximum storage capacity = 100 GiB
How should the administrator complete this task?

A. Log intoPrism Elementand create the storage container with anAdvertised Capacity of 100 GiB.
B. Log intoPrism Elementand create the storage container.
C. Log intoPrism Centraland create the storage container with aReserved Capacity of 100 GiB.
D. Log intoPrism Centraland create the storage container.

Answer: A

Explanation:
When creating a storage container in Nutanix, the administrator must configure the correct
capacity settings:
? Option A (Prism Element with Advertised Capacity of 100 GiB) is correct:
? Option B (Create in Prism Element without Advertised Capacity)is incorrect:
? Option C (Create in Prism Central with Reserved Capacity)is incorrect:
? Option D (Create in Prism Central without capacity limits)is incorrect:
References:
? Nutanix Storage Management Guide Creating and Managing Storage Containers
? Nutanix Bible Replication Factor (RF) and Data Optimization
? Nutanix KB Inline Compression Best Practices in Nutanix AOS

NEW QUESTION 5
A security team asks an administrator toset up port mirroringof aspecific source VMto a target VM.
What must the administrator ensure for this configuration to be possible?

A. Source VM and Target VM are on the same VLAN.
B. Source VM and Target VM are on the same host.
C. Source VM and Target VM are on the same subnet.
D. Source VM and Target VM are on the same VPC.

Answer: B

Explanation:
Port mirroring requires the source and target VMs to be on the same host to efficiently copy network traffic without additional routing overhead.
? Option B (Source VM and Target VM are on the same host) is correct:
? Option A (Same VLAN) is incorrect:
? Option C (Same subnet) is incorrect:
? Option D (Same VPC) is incorrect:
References:
? Nutanix AHV Networking Guide Configuring Port Mirroring in AHV
? Nutanix KB Port Mirroring Best Practices

NEW QUESTION 6
Which predefined view in Prism Central??s Intelligent Operations should be used to determine which VM is consuming excessive resources and causing performance issues for others?

A. Inactive VMs List
B. Overprovisioned VMs List
C. Bully VMs List
D. Constrained VMs List

Answer: C

Explanation:
TheBully VMs List (Option C)in Prism Central??sIntelligent OperationsidentifiesVMs consuming excessive CPU, memory, or storage, which negatively affects other VMs.
? Option A (Inactive VMs List)is used foridentifying unused VMsbut does not detect performance issues.
? Option B (Overprovisioned VMs List)helps identifyVMs with excessive allocated resources, but it does not focus on live performance impact.
? Option D (Constrained VMs List)highlightsVMs suffering from resource contention, not those causing it.
References:
? Nutanix Prism Central Intelligent Operations and Performance Tuning
? Nutanix KB Identifying and Managing Resource-Hogging VMs

NEW QUESTION 7
An administrator isprotecting an application and its datastored onVolume Groupsusing Protection Domains.

Duringfailover tests, allapplication VMs restore successfully, but theapplication data is completely missing.
How can the Protection Domain configuration be adjusted to avoid this issue in the future? (Choose two.)

A. Select the "Auto protect related entities" checkbox.
B. Manually add Volume Groups to Protected Entities.
C. Place Volume Groups in a separate Protection Domain.
D. Use application-consistent snapshots.

Answer: AB

Explanation:
Protection Domains (PDs) in Nutanix ensure that entire applications and their associated data are protected during failover.However,Volume Groups (VGs) are not automatically includedunless explicitly configured.
? Option A (Select "Auto protect related entities") is correct:
? Option B (Manually add Volume Groups to Protected Entities) is correct:
? Option C (Place Volume Groups in a separate Protection Domain) is incorrect:
? Option D (Use application-consistent snapshots) is incorrect:
References:
? Nutanix Disaster Recovery GuideProtection Domain Configuration and Volume Groups
? Nutanix KBEnsuring Volume Groups Are Included in Disaster Recovery Failovers

NEW QUESTION 8
A company is evaluatingNutanix Disaster Recovery (DR)to protect multiplebusiness- critical applications. Some applications are built using a3-tier architectureand have interdependencies.
Afterfailover, the VM'sstatic IP address is retained, butDNS configuration is lost.
How should an administrator proceed to resolve this issue?

A. ConfigureSelf-Service Restore.
B. Createcustom in-guest scriptsto preserve the statically assigned DNS IP addresses.
C. InstallNetwork Manager command-line tool (nncli)in the protected Windows VMs.
D. Configure aProtection Domain.

Answer: B

Explanation:
Duringfailover in Nutanix Disaster Recovery, VMs retain theirstatic IPsbut maylose DNS settingsif the network configuration at the DR site is different from the primary site.
? Option B (Create custom in-guest scripts) is correct:
? Option A (Self-Service Restore) is incorrect:
? Option C (nncli tool) is incorrect:
? Option D (Configure a Protection Domain) is incorrect:
References:
? Nutanix Disaster Recovery Guide Failover Automation and Network Configuration
? Nutanix Bible VM Recovery and IP Management in DR Scenarios
? Nutanix KB Preserving DNS Settings in Disaster Recovery

NEW QUESTION 9
What guest customization options are available when creating a VM template?

A. Sysprep, Cloud-init, Custom Script, Guided Script
B. Bash, Powershell
C. Python, YAML
D. None, guest customization is not supported in Nutanix templates.

Answer: A

Explanation:
Guest customization options allow administrators to automate OS configuration during VM deployment from a template.
? Option A (Sysprep, Cloud-init, Custom Script, Guided Script) is correct:
? Options B and C are incorrect:
? Option D is incorrect:
References:
? Nutanix VM Deployment GuideUsing Cloud-Init and Sysprep for Guest Customization
? Nutanix KBAutomating VM Deployments with Guest Customization

NEW QUESTION 10
An administrator needs to set up aprotection policyin preparation for aDisaster Recovery (DR) test.
What is the first step required to satisfy this task?

A. Install NGT (Nutanix Guest Tools) on VMs where applications are supported.
B. Create an Availability Zone between Production and DR.
C. Convert the source cluster to AHV.
D. Create a point-in-time snapshot of source VMs.

Answer: B

Explanation:
For NutanixDisaster Recovery (DR) protection policies, thefirst stepis to establish a connection between theProduction cluster and the DR site, which is done by creating an Availability Zone (AZ) (Option B).
? Availability Zones (AZs) define remote sites for replicationand are a requirement for configuring protection domains and disaster recovery plans.

? Option A (Installing NGT)is not necessary for setting up replication but is useful for application-consistent snapshots.
? Option C (Converting the source cluster to AHV)is not required, as Nutanix supports cross-hypervisor DR betweenESXi and AHV.
? Option D (Creating a point-in-time snapshot)is a later step after setting up theAvailability Zone and Protection Policy.
References:
? Nutanix Protection Policies and DR Documentation
? Nutanix Bible Disaster Recovery Planning
? Nutanix Support KB Configuring Availability Zones in Prism Central

NEW QUESTION 10
An administrator receives complaints aboutVM performance.
After reviewing theVM??s CPU Ready Time data, which step should the administrator take to diagnose the issue further?

A. Check the number of vCPUs assigned to each CVM.
B. Reviewhost CPU utilization.
C. Assess cluster SSD capacity.
D. Enable VM memory oversubscription.

Answer: B

Explanation:
CPU Ready Time indicates how long a VM waits for CPU resources due to contention.
? Option B (Review host CPU utilization) is correct:
? Option A (Check CVM vCPUs) is incorrect:
? Option C (Assess SSD capacity) is incorrect:
? Option D (Enable VM memory oversubscription) is incorrect:
References:
? Nutanix Prism Central Guide Troubleshooting VM Performance
? Nutanix KB Identifying High CPU Ready Time and Solutions

NEW QUESTION 11
An administrator is preparing for afirmware upgradeon a host and wants to manually migrate VMs before executing the LCM upgrade. However,one VM is unable to migratewhile others migrate successfully.
Which action would fix the issue?

A. EnableAcropolis Dynamic Scheduling (ADS)at the cluster level.
B. UpdateLink Layer Discovery Protocol (LLDP).
C. DisableAgent VMwithin the VM configuration options.
D. Configurebackplane port groupsthat are assigned to the CVM.

Answer: C

Explanation:
If aVM is unable to migrate, the most likely cause is that it is anAgent VM(such as a Nutanix Witness VM or a VM with special dependencies).
? Option C (Disable Agent VM) is correct:
? Option A (Enable ADS) is incorrect:
? Option B (Update LLDP) is incorrect:
? Option D (Configure backplane port groups)is incorrect:
References:
? Nutanix Prism Element Guide Managing Agent VM Settings
? Nutanix Bible Host Maintenance and VM Live Migration
? Nutanix KB Troubleshooting VM Migration Failures in AHV

NEW QUESTION 14
What is required to create a category in Nutanix?

A. A name and a value
B. A policy and an entity
C. A service and a scope
D. A catalog and a template

Answer: A

Explanation:
Categories in Nutanix are used to group resources and require only a name and a value for definition.
? Option A (A name and a value) is correct:
? Option B (Policy and Entity) is incorrect:
? Option C (Service and Scope) is incorrect:
? Option D (Catalog and Template) is incorrect:
References:
? Nutanix Prism Central Guide Creating and Managing Categories
? Nutanix KB Using Categories for RBAC and VM Grouping

NEW QUESTION 17
An administrator has been asked tocalculate baseline Capacity Runwayon anewly registered AHV cluster.
The cluster has been running for16 days, butno runway projections are displayed. Why are no Capacity Runway projections being displayed?

A. Capacity Planning requires at least 30 days of data.
B. Capacity Planning requires at least 21 days of data.
C. Capacity Planning requires at least 3 months of data.

D. Capacity Planning requires at least 6 months of data.

Answer: B

Explanation:
Nutanix Prism Central requires at least 21 days of usage data to generate accurate Capacity Runway projections.
? Option B (21 days) is correct:
? Option A (30 days) is incorrect:
? Option C (3 months) and Option D (6 months) are incorrect:
References:
? Nutanix Prism Central Guide Understanding Capacity Runway Calculations
? Nutanix KB Why No Capacity Runway Data is Displayed for New Clusters

NEW QUESTION 19
An administrator is working with anetwork engineerto design thenetwork architecture for a DR failover.
BecauseDNS is well-designed, theDR site will use a different subnetbutretain the same last octetin the IP address.
What is the best way to achieve this?

A. Use a custom script to update the IP address after instantiation in DR.
B. Set up IPAM so the address is dynamically assigned during DR.
C. Manually log into VMs after the DR event and update the last octet.
D. Utilize Recovery Plan Offset-based IP mapping.

Answer: D

Explanation:
Offset-based IP mapping in Nutanix Recovery Plans allows automatic subnet changes during DR failover.
? Option D (Utilize Recovery Plan Offset-based IP mapping) is correct:
? Option A (Custom script) is incorrect:
? Option B (Use IPAM) is incorrect:
? Option C (Manually update IPs) is incorrect:
References:
? Nutanix Disaster Recovery Guide Using Offset-Based IP Mapping
? Nutanix KB Best Practices for Managing IP Addresses in DR

NEW QUESTION 23
An administrator needs tocreate a storage containerforVM disks. The container must meet the following conditions:
? 10 GiB of the total allocated space must not be used by other containers.
? The container must have a maximum storage capacity of 500 GiB.
What settings should the administrator configure while creating the storage container?

A. Set Advertised Capacity to 10 GiB and Reserved Capacity to 500 GiB.
B. Set Advertised Capacity to 10 GiB.
C. Set Reserved Capacity to 500 GiB.
D. Set Reserved Capacity to 10 GiB and Advertised Capacity to 500 GiB.

Answer: D

Explanation:
Nutanix storage containers allow administrators to configure capacity reservations and advertised limits for better resource management.
? Option D (Set Reserved Capacity to 10 GiB and Advertised Capacity to 500 GiB) is correct:
? Option A is incorrect:
? Option B is incorrect:
? Option C is incorrect:
References:
? Nutanix Storage Management GuideUnderstanding Storage Container Settings
? Nutanix KBAdvertised vs. Reserved Capacity in Storage Containers

NEW QUESTION 27
What feature allows receiving a weekly message about infrastructure performance summary?

A. Admin Center Life Cycle Manager
B. Prism Central Syslog
C. Infrastructure VMs List
D. Intelligent Operations Reports

Answer: D

Explanation:
NutanixIntelligent Operations Reports(Option D) provideweekly summariesof cluster health, performance, and resource consumption.
? These reports includerecommendations for optimization, alerts, and forecasted resource usage trends.
? Option A (Admin Center LCM)managesfirmware and software upgradesbut does not generate weekly performance reports.
? Option B (Prism Central Syslog)is used forlogging and event tracking, not performance summaries.
? Option C (Infrastructure VMs List)provides astatic list of VMsbut does not generate periodic reports.
References:
? Nutanix Prism Central Intelligent Operations and Reports
? Nutanix Bible Automated Insights for Cluster Health Monitoring
? Nutanix KB Using Intelligent Operations Reports for Capacity Planning

NEW QUESTION 29
An administrator has been tasked with justifyingwhy Nutanix Disaster Recoverywas chosen for amulti-tier application spanning multiple business units.
What is the most efficient way to organize and manage the workloads?

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

Answer: B

Explanation:
Nutanix Categories allow administrators to group related VMs, making Disaster Recovery (DR) planning easier.
? Option B (Utilize Categories to organize VMs in Recovery Plans) is correct:
? Option A (Naming schema) is incorrect:
? Option C (1:10 Recovery Plan to VMs) is incorrect:
? Option D (RESTful APIs) is incorrect:
References:
? Nutanix Disaster Recovery Guide Using Categories for DR Management
? Nutanix KB Organizing VMs for Disaster Recovery Planning

NEW QUESTION 33
An administrator receives analert in Prismstating:
"Storage container <container_name> on cluster <cluster_name> will run out of storage resources in approximately 1 day."
However, the cluster hasplenty of available space remaining.
What configuration setting is causing the container to run out of space while the cluster has space remaining?

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

Answer: B

Explanation:
Reserved Capacity settings define how much storage is exclusively allocated for a specific container.
? Option B (Reserved Capacity is too high) is correct:
? Options A, C, and D are incorrect:
References:
? Nutanix Storage Best PracticesConfiguring Reserved and Advertised Capacity
? Nutanix KBTroubleshooting Storage Container Out-of-Space Alerts

NEW QUESTION 38
An administrator is trying to configure Metro Availability between Nutanix ESXi-based clusters. However, theCompatible Remote Sitesscreen does not list all required storage containers.
Which two reasons could be a cause for this issue? (Choose two.)

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

Answer: CD

Explanation:
ForMetro 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 41
Refer to the Exhibit:

Host 1 (128 GB)			
VMs	VM Memory (GB)	Utilized Memory (GB)	Unutilized Memory (GB)
VM1	64 GB	48 GB	16 GB
VM2	32 GB	20 GB	12 GB
VM3	32 GB	24 GB	8 GB
Total	128 GB	92 GB	36 GB

An administrator needs to create two virtual machines: VM4 and VM5 that leverage the memory over-commit feature.
Once VM4 is created and running, the administrator notices that it uses only 28GB of RAM. What will be the maximum RAM that can be allocated to VM5 so that it can be powered on?

A. 4GB
B. 8GB
C. 16GB
D. 32GB

Answer: B

Explanation:
Understanding the Exhibit & Memory Allocation
? Thehost has 128GB of physical RAM.
? Thecurrent memory allocationacrossthree VMs (VM1, VM2, VM3) is 128GB, but only92GB is actually utilized.
? This means there is36GB of unutilized memory available for allocation.
Step-by-Step Breakdown
? Existing Memory Usage Before Adding VM4
? After Creating and Running VM4
? Maximum Memory Allocation for VM5
Evaluating the Answer Choices
? (A) 4GB(Incorrect)
? (B) 8GB(Correct)
? (C) 16GB(Incorrect)
? (D) 32GB(Incorrect)
Key Concept: Nutanix Memory Overcommit
? Nutanix AHV supportsmemory overcommit, meaning VMs can be allocated more memory than physically available usingmemory ballooning and swapping.
? However,to power on VM5 without impacting performance, it must fit within the available unutilized memory, which is8GB.

NEW QUESTION 44
ADisaster Recovery administratorhas set up aProtection Policy for 50 workloads, all configured similarly.
TheRPO is 60 minuteswith aspecified retention of 10 local copies, 5 remote copies, and crash consistency.
After activation,recovery points are not appearing at the DR site, even though they are
visible on the production side. What is the most likely issue?

A. Nutanix Guest Tools (NGT) is not installed on the source VMs.
B. Windows updates need to be applied to all affected VMs.
C. The storage container name on the DR cluster does not match the production cluster.
D. The storage container RF factor does not match in both clusters.

Answer: C

Explanation:
For Disaster Recovery to function correctly, the source and destination storage containersmust have identical names.
? Option C (Storage container name mismatch) is correct:
? Option A (NGT not installed) is incorrect:
? Option B (Windows updates) is incorrect:
? Option D (Storage RF factor mismatch) is incorrect:
References:
? Nutanix Disaster Recovery GuideRequirements for Remote Replication
? Nutanix KBStorage Container Mapping for Protection Domains

NEW QUESTION 47
An administrator is managing a4-node clusterwithdifferent hardware generations:
? Two G5 Nodes 2 CPUs (12 cores), 1 SSD (1.92 TB), 2 HDDs (4 TB).
? Two G7 Nodes 2 CPUs (16 cores), 2 SSDs (1.92 TB), 4 HDDs (4 TB).
The cluster will bedecommissioned from productionand used forDisaster Recovery/ (DR) purposeswithan RPO of 1 hour.
What is the best approach when replacing G5 nodes without impacting performance?

A. New node must have at least 2 SSDs.
B. New node must be G7 or G8.
C. New node must have 2 CPUs with 12 cores.
D. New node must be hybrid.

Answer: A

Explanation:
For optimal Disaster Recovery performance, new nodes must match or exceed the storage performance of existing nodes.

? Option A (New node must have at least 2 SSDs) is correct:
? Option B is incorrect:
? Option C is incorrect:
? Option D is incorrect:
References:
? Nutanix Hardware GuideChoosing Nodes for Hybrid and DR Clusters
? Nutanix KBBalancing Storage Across Different Hardware Generations

NEW QUESTION 50
An administrator is trying toconfigure Metro Availabilitybetween NutanixESXi-based clusters. However, theCompatible Remote Sitesscreen does not list all required storage containers.

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

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

Answer: CD

Explanation:
Metro Availability in Nutanix requires that the primary and secondary storage containers be configured identicallyto ensuredata replication consistency.
? Option C (The destination storage container is not empty) is correct:
? Option D (Both storage containers must have the same name) is correct:
? Option A is incorrect: Metro Availability works regardless of hardware vendor differences.
? Option B is incorrect:Compression does not affect compatibilitybut may impact performance.
References:
? Nutanix Metro Availability Deployment Guide
? Nutanix Best Practices forConfiguring Remote Sites for Metro Availability
? Nutanix KB Troubleshooting Storage Container Issues in Metro Availability

NEW QUESTION 54
When expanding acluster, what is required toautomatically discover new nodes?

A. New nodes must have the same hypervisor version.
B. IPv6 multicast must be allowed on physical switches.
C. New nodes must have the same AOS version.

D. IPv4 multicast must be allowed on physical switches.

Answer: D

Explanation:
Nutanix uses IPv4 multicast for automatic node discovery and cluster expansion.
? Option D (IPv4 multicast must be allowed) is correct:
? Option A (Hypervisor version must match) is incorrect:
? Option B (IPv6 multicast) is incorrect:
? Option C (AOS version must match) is incorrect:
References:
? Nutanix Best Practices Cluster Expansion & Auto-Discovery
? Nutanix KB Why Nutanix Requires IPv4 Multicast for Node Discovery

NEW QUESTION 59
What is supported for creating a VM Template in Nutanix?

A. VM is protected by Protection Domain-based DR.
B. VM is an agent or a Prism Central VM.
C. VM has disks located on RF2 containers.
D. VM runs on the ESXi hypervisor.

Answer: C

Explanation:
VM templates in Nutanix are supported only when the VM??s disks reside on storage containers configured with Replication Factor 2 (RF2) or higher.
? Option C (VM has disks on RF2 containers) is correct:
? Option A is incorrect:
? Option B is incorrect:
? Option D is incorrect:
References:
? Nutanix VM Management GuideCreating and Managing VM Templates
? Nutanix KBStorage Requirements for VM Templates

NEW QUESTION 63
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