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Nutanix NCP-MCI-6.10 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Manage Clusters within a Nutanix Multicloud Environment: This section of the exam measures the skills of Infrastructure Engineers and Systems Administrators and covers the administration of Nutanix clusters. Storage management includes creating, reading, updating, and deleting storage containers and volume groups. Configuring AOS and Prism Central settings involves authentication, SSL certificate management, IAM role-based access control, and configuring network segmentation. Network administration procedures focus on creating VLAN-backed subnets, virtual switches, and load-balancing policies while monitoring NIC usage. Lifecycle management includes performing hardware and software updates and maintaining firmware. Hardware maintenance involves adding or removing nodes and physical disks while ensuring proper upgrades and replacements. Intelligent operations require configuring capacity policies, discovering application relationships, and simulating scenarios to optimize performance.
Topic 2	<ul style="list-style-type: none">• Troubleshoot a Nutanix Multicloud Environment: This section of the exam measures the skills of Technical Support Engineers and IT Operations Specialists and covers diagnosing and resolving common issues within a Nutanix multi-cloud environment. Troubleshooting protection policies and recovery plans requires identifying network mapping failures, vNIC issues, script execution problems, and connectivity failures. Metro replication troubleshooting involves addressing naming conventions, network limitations, and replication states. Security issues in AOS and Prism Central must be resolved by managing CVM communications, security warnings, and log analysis. LCM operations require diagnosing failures in inventory updates and version upgrades. Performance troubleshooting involves analyzing logs, reading performance charts, and adjusting VM configurations to meet performance needs.
Topic 3	<ul style="list-style-type: none">• Conduct Custom Monitoring within a Nutanix Multicloud Environment: This section of the exam measures the skills of Cloud Analysts and Systems Engineers and covers custom monitoring for optimized performance management. Candidates must analyze performance charts, set retention policies, create custom service level agreements (SLAs), and manage storage based on policies. Creating reports involves identifying the required type, selecting generation frequency, determining retention properties, and customizing report formats for different monitoring needs. Effective monitoring ensures better resource utilization, system efficiency, and proactive issue resolution within the multi-cloud environment.
Topic 4	<ul style="list-style-type: none">• Manage VMs within a Nutanix Multicloud Environment: This section of the exam measures the skills of Cloud Administrators and Virtualization Engineers and covers managing virtual machines (VMs) within a Nutanix multicloud environment. It includes creating and updating VMs by determining hardware requirements, boot modes, sizing, and configuration based on application needs. Candidates must understand how to deploy VMs using templates, snapshots, and image configurations, ensuring the correct formats for importing and exporting VMs. Migration processes require knowledge of prerequisites, storage, network settings, and software compatibility. Additionally, configuring VM categories and attributes is essential for proper organization and management within the environment, ensuring alignment with labels, storage policies, and security settings.
Topic 5	<ul style="list-style-type: none">• Configure Disaster Recovery and Data Protection within a Nutanix Multicloud Environment: This section of the exam measures the skills of Disaster Recovery Specialists and Cloud Engineers and covers configuring protection policies and domains for data security and recovery. Candidates need to identify the right entities for protection, schedule backups, define retention policies, and set up replication to remote sites. Recovery plans must be configured and executed with proper scripting, network mapping, and failover strategies. Metro replication requires understanding failover methodologies, comparing solutions on different hypervisors, and preventing split-brain scenarios. Effective disaster recovery planning ensures minimal downtime and data integrity across environments.

Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10) Sample Questions (Q116-Q121):

NEW QUESTION # 116

An administrator needs to create a storage container named 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 into Prism Element and create the storage container.
- B. Log into Prism Central and create the storage container.
- **C. Log into Prism Element and create the storage container with an Advertised Capacity of 100 GiB.**
- D. Log into Prism Central and create the storage container with a Reserved Capacity of 100 GiB.

Answer: C

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:
- * Advertised Capacity defines logical limits for the container (i.e., how much space it reports as available).
- * Inline Compression can be enabled directly in Prism Element.
- * Option B (Create in Prism Element without Advertised Capacity) is incorrect:
- * Without specifying Advertised Capacity, the container may consume unlimited storage.
- * Option C (Create in Prism Central with Reserved Capacity) is incorrect:
- * Reserved Capacity applies to Quality of Service (QoS) policies, not storage limits.
- * Option D (Create in Prism Central without capacity limits) is incorrect:
- * Prism Central can manage storage but does not directly enforce RF 1 and compression policies.

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 # 117

An administrator configured a remote site for Protection Domain replication, but network performance and stability are impacted.

How can the remote site configuration be adjusted to fix the issue?

- A. Configure Network Address Translation (NAT) between the two Nutanix clusters.
- B. Configure the Protection Domain with many-to-many replication.
- **C. Configure a Bandwidth Throttling Policy.**
- D. Configure the remote Cluster VIP as a proxy.

Answer: C

NEW QUESTION # 118

Which task should be performed first when upgrading host memory?

- A. Execute "shutdown -h now" from the AHV command line interface.
- **B. Place node into the maintenance mode**
- C. Remove node from the cluster.
- D. Gracefully stop the host by using the out of band management interface.

Answer: B

Explanation:

The Nutanix ECA course provides detailed procedures for performing hardware upgrades, such as adding host memory, to ensure cluster stability and data availability. Upgrading host memory requires safely preparing the node to avoid disrupting running VMs or cluster operations.

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

Module: Cluster Management, Section: Hardware Upgrades "Before performing hardware upgrades, such as adding host memory, the node must be placed into maintenance mode. This ensures that all VMs are migrated to other nodes and the host is safely isolated from cluster operations." Module: Host Maintenance, Section: Maintenance Mode "Placing a node into maintenance mode is the first step for hardware upgrades. Maintenance mode migrates all VMs to other nodes, stops the Controller VM (CVM), and prepares the host for safe shutdown or hardware changes." Explanation of Options:

A). Gracefully stop the host by using the out of band management interface This is incorrect. Stopping the host via the out-of-band management interface (e.g., IPMI or iLO) without first entering maintenance mode risks disrupting running VMs and cluster services. The ECA course warns: "Shutting down a host without maintenance mode can cause VM crashes and data unavailability, as VMs are not migrated." B). Remove node from the cluster This is incorrect. Removing a node from the cluster is a permanent action that detaches it from the cluster's metadata and storage pool, requiring re-imaging to rejoin. It is not appropriate for a temporary hardware upgrade like adding memory. The ECA course states: "Removing a node is not required for hardware upgrades and should be avoided, as it disrupts cluster configuration." C). Execute "shutdown -h now" from the AHV command line interface This is incorrect. Running shutdown -h now on the AHV host without entering maintenance mode will abruptly stop the host, potentially crashing VMs and disrupting cluster operations. The ECA course notes: "Directly shutting down a host via CLI without maintenance mode risks data loss and service disruption." D). Place node into maintenance mode This is the correct answer. Placing the node into maintenance mode is the first step for hardware upgrades, as it safely migrates all VMs to other nodes, stops the CVM, and prepares the host for shutdown or hardware changes. The ECA course emphasizes that maintenance mode ensures cluster stability during upgrades.

Supporting Extract: "To upgrade host memory, place the node into maintenance mode using Prism Element or the CLI command `ncli host maintenance_mode`. This ensures safe VM migration and host isolation." Additional Context from ECA:

Maintenance Mode Process: In Prism Element, maintenance mode can be enabled under Hardware > Host > Enter Maintenance Mode. The process automatically migrates VMs using live migration, stops the CVM, and isolates the host. For AHV, the CLI command is `ncli host maintenance_mode id=<host_id> enable=true`.

Memory Upgrade: After entering maintenance mode, the host can be safely powered off to add memory, then powered back on and exited from maintenance mode.

Supporting Reference from Web Results:

The Nutanix Bible (<https://www.nutanix.com/go/the-nutanix-bible>) confirms: "Maintenance mode is the required first step for host hardware upgrades, ensuring VMs are migrated and the node is isolated before changes like memory upgrades."

NEW QUESTION # 119

An administrator needs to create a single chart showing multiple storage bandwidth metrics a VM is consuming. Which type of chart should the administrator create?

- A. Entity Chart
- B. Metric Chart
- C. VM Summary Chart
- D. Hypervisor Performance Chart

Answer: A

Explanation:

Entity Charts in Nutanix Prism Central allow multiple metrics from a single entity (e.g., VM, storage container) to be displayed on a single graph.

* Option B (Entity Chart) is correct:

* This allows the administrator to track multiple performance metrics (e.g., read/write bandwidth, IOPS) for a specific VM.

* Option A (Metric Chart) is incorrect:

* Metric Charts track a single metric across multiple entities, which does not meet the requirement of displaying multiple metrics for a single VM.

* Option C (Hypervisor Performance Chart) is incorrect:

* Hypervisor Performance Chart track host-level metrics, not VM-specific bandwidth metrics.

* Option D (VM Summary Chart) is incorrect:

* VM Summary Chart only provide an overview and do not support custom multi-metric tracking

References:

* Nutanix Prism Central Guide#Entity vs. Metric Charts for Performance Analysis

* Nutanix KB#Creating Custom Charts in Prism Central

NEW QUESTION # 120

An administrator is protecting an application and its data stored on Volume Groups using Protection Domains. During failover tests, all application VMs restore successfully, but the application 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: A,B

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 included unless explicitly configured.

* Option A (Select "Auto protect related entities") is correct:

* This setting ensures that associated Volume Groups, networks, and other dependencies are included in the Protection Domain automatically.

* Without enabling this, only the VM itself would be protected, leading to missing application data upon failover.

* Option B (Manually add Volume Groups to Protected Entities) is correct:

* If "Auto protect related entities" is not enabled, the administrator must manually add Volume Groups to the Protection Domain.

* This ensures that both VMs and their attached Volume Groups are replicated and recovered together.

* Option C (Place Volume Groups in a separate Protection Domain) is incorrect:

* Separating Volume Groups into a different PD does not guarantee they failover together with VMs.

* It is best practice to keep related VMs and Volume Groups in the same PD.

* Option D (Use application-consistent snapshots) is incorrect:

* While application-consistent snapshots improve data integrity, they do not fix missing Volume Groups in failover scenarios.

References:

* Nutanix Disaster Recovery Guide#Protection Domain Configuration and Volume Groups

* Nutanix KB#Ensuring Volume Groups Are Included in Disaster Recovery Failovers

NEW QUESTION # 121

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