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Nutanix Certified Professional - Business Continuity (NCP-BC) 7.5 Sample Questions (Q60-Q65):

NEW QUESTION # 60

An organization requires a maximum data loss of 15 minutes for a Tier-1 application running on Nutanix AHV. Which configuration best meets this requirement?

- A. Manual snapshot once per day
- B. Async replication every 1 hour
- C. Async replication schedule every 15 minutes
- **D. Nearsync replication with 15-minute RPO**

Answer: D

Explanation:

This question evaluates the administrator's ability to map business RPO (Recovery Point Objective) requirements to the appropriate Nutanix technology. A requirement for "maximum 15 minutes of data loss" means the system must replicate data at

least every 15 minutes. Nutanix offers two primary ways to achieve this: traditional Asynchronous replication and Nearsync replication. While Async (Option D) can technically be configured for a 15-minute interval, it relies on standard, full snapshots which can be heavy and resource-intensive, potentially leading to performance lag if the data churn is high. Nearsync Replication (Option B) is specifically designed for these low-RPO scenarios (from 20 seconds up to 15 minutes) by using "Lightweight Snapshots" (LWS). LWS minimize the storage and I/O overhead compared to traditional snapshots, making Nearsync the more reliable and robust choice for Tier-1 applications. Furthermore, Nearsync is built to handle the constant, high-frequency data transfers required to maintain a strict 15-minute window without impacting application performance. Therefore, Nearsync with a 15-minute RPO is the "best" configuration because it is the purpose-built solution for the stated performance and data protection goals.

NEW QUESTION # 61

An administrator migrates a guest VM from a legacy Protection Domain-based DR configuration to a Prism Central (PC)-based Protection Policy. Immediately after migration, the administrator considers deleting the legacy Protection Domain snapshots to reclaim storage. According to Nutanix guidance, when is it safe to delete the legacy Protection Domain snapshots?

- A. After the first recovery point for the VM is available in PC
- B. Immediately after assigning the VM to a Protection Policy
- C. After performing a planned failover
- D. After validating the recovery plan

Answer: A

Explanation:

Transitioning from legacy Protection Domains (which are cluster-centric) to modern Prism Central-based Protection Policies (which are management-plane centric) is a common task during Nutanix environment upgrades. This migration involves a "handoff" where the responsibility for snapshots and replication shifts from the local Cerebro service on the cluster to the global orchestration provided by Prism Central.

The primary risk during this migration is the creation of a "protection gap." If an administrator deletes the legacy snapshots immediately after assigning a new policy, and that new policy has not yet successfully completed its first replication cycle, the virtual machine is effectively unprotected. If a disaster occurs at that exact moment, there would be no valid recovery points at the destination site to restore from. Nutanix best practice dictates that legacy artifacts must be preserved until the new system is verified as operational. Once the first recovery point for the VM appears in the Prism Central "Recovery Points" tab, it confirms that the new Protection Policy has successfully captured the VM's state and replicated it to the recovery AZ. At this stage, the legacy snapshots in the Protection Domain become redundant and can be safely deleted to reclaim storage space without compromising the organization's ability to meet its Recovery Point Objective (RPO) and Recovery Time Objective (RTO).

NEW QUESTION # 62

An administrator executes an Unplanned Failover. The VMs recover at the Recovery Site and are powered on. However, the application owners report that the VMs are completely isolated and cannot communicate with any other services on the network. The administrator checks the Recovery Plan and notices the Network Mapping section was left blank. What is the expected configuration for VMs recovered without a valid Network Mapping?

- A. The VMs are recovered with their network adapters disconnected.
- B. The VMs attach to the management network of the cluster.
- C. The VMs attach to the same VLAN ID they used at the source site.
- D. The VMs are recovered without the network adapters attached.

Answer: A

Explanation:

In the Nutanix Disaster Recovery orchestration workflow, Network Mapping is a critical step that tells the system which production VLAN at the primary site corresponds to which VLAN at the recovery site. This ensures that when a VM is recovered, its virtual NIC (vNIC) is "plugged in" to a functional and valid network at the new location.

If an administrator leaves the Network Mapping section blank, the Nutanix orchestrator has no information about where to connect the VM's network interface. In this scenario, the priority of the system is to ensure the VM can boot and start its services without causing a "network storm" or security risk. If the system were to simply attach the VM to a random or default network, it could cause IP address conflicts or expose the VM to the wrong security zone. Therefore, the built-in behavior for a failover without a valid mapping is to recover the VM with all its network adapters in a "disconnected" state. The vNIC still exists on the VM, but the "connected" checkbox in the hypervisor is unchecked. This explains why the application owners report that the VMs are "isolated." To fix this, the administrator must either update the Recovery Plan with the correct mappings and re-run the task or manually

connect each VM's vNIC to the correct local VLAN in the recovery site's Prism interface.

NEW QUESTION # 63

An administrator has recently completed the initial configuration of Nutanix Disaster Recovery for a production environment. Protection Policies and Recovery Plans have been configured and validated by the senior infrastructure team.

The administrator has confirmed that the expected categories are correctly associated with both the Protection Policies and Recovery Plans. During a scheduled test failover, the administrator notices that several VMs are missing from the recovery.

The administrator reviews the environment and notes the following:

- * The Protection Summary tab does not show any warnings or errors
 - * No replication tasks are currently ongoing
 - * The missing VMs were all deployed within the last two weeks as part of a new application rollout
 - * The missing VMs are running on the same cluster as other VMs that recovered successfully during the test failover
 - * The application team followed the standard VM deployment checklist but did not coordinate with the infrastructure team during provisioning
- Given this information, what is the most likely cause of the missing VMs?

- A. The new VMs require an initial full replication before they are eligible to appear in a test failover.
- B. The Protection Policies experienced replication lag during the two-week period.
- C. The newly deployed VMs were not assigned the correct categories during provisioning.
- D. The Recovery Plans were not re-synchronized after the new VMs were deployed.

Answer: C

Explanation:

Modern Nutanix Disaster Recovery (Leap) relies on "Categories" to automate the inclusion of virtual machines into Protection Policies and Recovery Plans. When a Protection Policy is created, it is typically applied to a category (e.g., AppType:SQL) rather than individual VM names.

In this scenario, the newly deployed VMs were missed during a test failover despite other VMs on the same cluster recovering successfully. The most likely root cause is that the application team, working independently, failed to assign the required categories to the new VMs during the provisioning process.

Because the VMs lacked the correct category tags, the Nutanix Protection Policy did not "see" them, and consequently, no recovery points were ever created for them. This is a common operational failure in environments where "infrastructure as code" or strict provisioning standards are not enforced. Recovery Plans (Option A) do not need manual re-synchronization for new VMs if the categories are correctly mapped.

While an initial sync is required (Option D), it would typically show a task or progress rather than just leaving the VMs "missing" from the entire protection summary. Therefore, verifying category assignment is the primary troubleshooting step.

NEW QUESTION # 64

An administrator is concerned about the operational overhead of manually creating and managing categories across both the primary and recovery sites to ensure Recovery Plans function correctly during failover and failback. What Nutanix Disaster Recovery behavior minimizes this concern?

- A. Categories must be manually replicated using the Prism Central API between sites to ensure consistency.
- B. Categories only need to be configured at the recovery site since that is where failover operations are executed.
- C. Recovery Plans replicate categories only during an active failover event to minimize replication traffic.
- D. Categories are automatically synchronized to the recovery site AZ when they are specified in a Recovery Plan.

Answer: D

Explanation:

Nutanix Disaster Recovery (formerly known as Leap) utilizes Prism Central-based "Categories" to group virtual machines for protection. These categories are used within Protection Policies to determine replication schedules and within Recovery Plans to determine power-on sequences and network mappings. A common operational concern is the need to manually replicate these category definitions across different availability zones (AZs).

To reduce this operational overhead, Nutanix has implemented an automatic synchronization mechanism.

When an administrator creates a Recovery Plan in Prism Central and specifies certain categories for failover, the system automatically synchronizes the definition and metadata of those categories to the paired recovery AZ. This ensures that if the primary Prism Central instance becomes unavailable, the recovery site already possesses the necessary grouping logic to identify and recover the correct virtual machines. This "policy-driven" approach ensures consistency across sites and eliminates the risk of human error associated with manual configuration (Option B). By automating the lifecycle of categories between paired sites, Nutanix ensures that

the disaster recovery environment is always aligned with the production environment, allowing for seamless failover and failback operations without the need for repetitive administrative tasks.

NEW QUESTION # 65

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