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## Nutanix Certified Professional - Business Continuity (NCP-BC) 7.5 Sample Questions (Q44-Q49):

### NEW QUESTION # 44

During the Recovery Plan configuration, the administrator maps the " Test Network " setting to the " Production Network " VLAN on the Recovery Site. What is the expected outcome when the administrator executes a Test Failover for this plan?

- A. The Test VMs will start, causing IP address conflicts with the live production VMs on the Primary Site.
- B. The Test Failover will fail the validation check because the production network is already in use.
- C. The Test VMs will remain turned off, maintaining isolation from all other network traffic automatically.

- D. The Test VMs will turn on, but will be isolated from all other network traffic automatically.

**Answer: A**

Explanation:

Nutanix Recovery Plans allow for granular control over networking during different failover scenarios. The "Test Network" setting is specifically designed to provide an isolated sandbox for validation. If an administrator incorrectly maps this test network to the actual "Production Network" VLAN at the recovery site, they are effectively bypassing the safety mechanisms intended to isolate the test.

When the Test Failover is executed, the test VMs will boot up on the production VLAN using the exact same IP addresses they have at the source site. If the primary site is still online (which is the case during a test), the existence of two identical VMs with identical IPs on the same logical network will cause immediate IP address conflicts. This can disrupt live production traffic, cause routing instability, and potentially lead to service outages at both sites. The system does not "automatically" isolate traffic (Option B) if the administrator has explicitly directed the test VMs to the production segment. This scenario emphasizes the critical importance of network planning in BCDR: a "Test" network must always be an isolated, non-routable segment to ensure that validation remains non-disruptive as intended.

#### NEW QUESTION # 45

An administrator is preparing to configure DR between an on-prem AZ and Nutanix Cloud AZ. Replication fails immediately after configuration. Which prerequisite should be verified?

- A. Deduplication is disabled.
- B. The clusters are running identical hypervisors.
- C. Synchronous replication is configured.
- D. Both clusters have external IP addresses.

**Answer: D**

Explanation:

Establishing disaster recovery between an on-premises data center and a Nutanix Cloud Availability Zone (AZ) requires a robust communication path that can traverse different network boundaries. Unlike local replication within a single site, cross-site replication—especially to a public cloud environment—relies on the ability of the clusters to identify and reach one another over an external network. Nutanix Disaster Recovery requires that both the on-premises cluster and the Nutanix Cloud AZ instance have external IP addresses configured for their respective Controller VMs (CVMs) and virtual interfaces.

These external IP addresses allow the Cerebro service at the source site to establish a secure handshake with the Cerebro service at the cloud site. Without these routable external IPs, the replication traffic is unable to find its destination, leading to the immediate failure of the configuration as observed in this scenario. While identical hypervisors (Option A) are often preferred for simplicity, Nutanix supports Cross-Hypervisor DR (CHDR). Furthermore, deduplication status (Option C) does not prevent the establishment of a replication link. Synchronous replication (Option D) is restricted by latency requirements and is not a fundamental prerequisite for basic connectivity to a cloud AZ. Therefore, verifying the presence of external, reachable IP addresses is the mandatory first step in troubleshooting cross-site connectivity issues between on-premises and cloud environments.

#### NEW QUESTION # 46

An administrator needs to provide leadership with a report showing the timeframe of each step during Recovery Plan failover testing. How should the administrator produce this report?

- A. Review the built-in execution report from the test failover results.
- B. Filter the Events log in Prism Central for Recovery Plan activity.
- C. Use ncli on a CVM to query Recovery Plan execution history.
- D. Generate a custom report within Prism Central Intelligent Operations.

**Answer: A**

Explanation:

Validation is a core pillar of a robust Business Continuity and Disaster Recovery (BCDR) strategy. Nutanix provides built-in orchestration through Recovery Plans, which automate the failover process of virtual machines between sites. When a "Test Failover" is executed, the system performs all the necessary steps, such as booting VMs in an isolated network, applying network mappings, and executing any custom scripts.

To provide visibility into this process, Nutanix generates an automated execution report upon completion of any Recovery Plan task.

This report provides a detailed chronological breakdown of every action performed by the orchestrator, including the exact start and end times for each stage (e.g., "Replication Check," "Power On," "IP Assignment"). This built-in reporting is superior to manual event log filtering because it aggregates all related activities into a single, digestible summary that specifically tracks the performance of the DR plan. For leadership and compliance teams, these execution reports serve as documented proof that the RTO (Recovery Time Objective) is achievable and that every orchestrated step was validated during the test window.

#### NEW QUESTION # 47

A VM is protected in an Async Protection Policy and added to a Recovery Plan. An administrator is attempting to perform a planned failover of the VM. How many recovery points are created and replicated during the planned failover process?

- A. One recovery point is created while the VM is powered on and one while the VM is powered off.
- B. One recovery point is created while the VM is powered off.
- C. One recovery point is created per VM when the VM is powered on.
- **D. No recovery points are created and the last successfully replicated recovery point is used to restore the VM.**

**Answer: D**

Explanation:

A Planned Failover in Nutanix Disaster Recovery is an orchestrated workflow designed to migrate workloads with zero data loss. However, the behavior of recovery point creation depends on the current state of synchronization and the type of replication policy. For standard Asynchronous (Async) Protection Policies, the system typically relies on the established schedule to maintain recovery point consistency. In many automated workflows, especially during a test or a specific "planned" trigger, the administrator might assume a new snapshot is generated; however, if the system is designed to use the most recent "consistent" state, it may rely on the last successfully replicated recovery point to initiate the restore.

Technically, if a new point were to be created, it would require the VM to be shut down at the source to ensure application consistency—a process that is part of the planned failover sequence. If the policy is configured to use existing data for speed, it bypasses new creation to minimize the maintenance window. This emphasizes the importance of verifying that replication is "In-Sync" or "Healthy" before starting a planned failover. If the last recovery point is several hours old, the "planned" move could result in a significant rollback unless the administrator manually triggers a synchronization task prior to the failover event.

Understanding this behavior ensures that BCDR administrators can accurately predict data states following a controlled migration between sites.

#### NEW QUESTION # 48

An administrator plans to migrate guest VMs from a legacy Protection Domain-based DR plan to the Prism Central-based Disaster Recovery solution. What should be done first before removing the legacy protection domains?

- A. Delete all legacy snapshots associated with the Protection Domains.
- **B. Migrate the VMs from Protection Domains to Protection Policies.**
- C. Recreate recovery plans in Prism Element.
- D. Perform a planned failover to the recovery AZ.

**Answer: B**

Explanation:

Modern Nutanix Disaster Recovery utilizes Prism Central-based Protection Policies and Recovery Plans, which offer more advanced orchestration and automation than legacy Prism Element-based Protection Domains. When an organization decides to upgrade its DR management, a careful migration path must be followed to ensure that VMs do not lose protection during the transition.

The first and most critical step is to migrate the virtual machines from the legacy Protection Domain to a new PC-based Protection Policy. This process involves adding the VMs to the correct Categories in Prism Central, which then associates them with the new policy. Once the VMs are "claimed" by the Protection Policy, the system will begin managing their snapshots and replication schedules according to the new logic. Only after the VMs are successfully protected under the new system is it safe to "unprotect" them and remove the legacy Protection Domains (and their associated snapshots) to reclaim storage. Attempting to delete snapshots first (Option A) or perform a failover (Option D) before the management handoff is complete could leave the business without a valid recovery point if an outage occurs during the migration window.

#### NEW QUESTION # 49

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