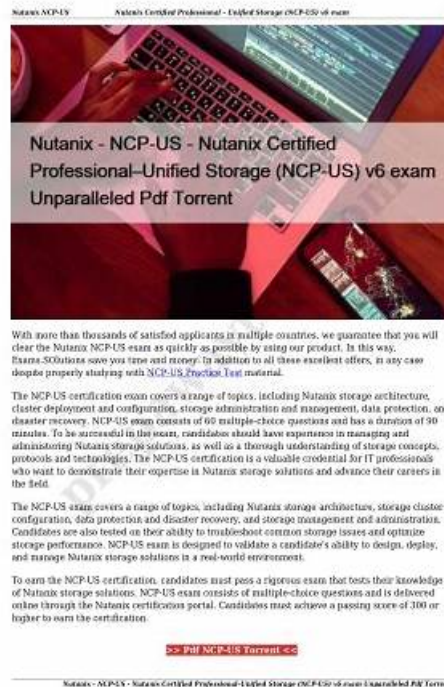


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Nutanix Certified Professional - Business Continuity (NCP-BC) 7.5 Sample Questions (Q78-Q83):

NEW QUESTION # 78

In the case of a protection domain containing more than 500 VMs, what is the first step an engineer must take before migrating to Prism Central-based protection policies while ensuring all VMs remain protected?

- A. Suspend the execution of protection domains during migration process.
- B. Unprotecting certain virtual machines to meet maximum quantity requirements.
- C. Deploy the NGT bulk installation script on all VMs in the Protection Domain.
- **D. Split the existing Protection Domain into multiple smaller Protection Domains.**

Answer: D

Explanation:

Migrating from legacy Protection Domains to modern Prism Central Protection Policies is a recommended practice for scaling DR management. However, large environments must account for architectural limits during this transition. A Nutanix cluster has specific maximum thresholds for the number of entities (VMs) that can be contained within a single Protection Domain, and similar limits exist for the initial "handoff" to Prism Central.

If a single legacy Protection Domain contains more than 500 VMs, attempting to migrate it as a single unit can lead to timeouts, metadata synchronization failures, and potential gaps in protection. To ensure that all VMs remain consistently protected during the migration, the first step is to "split" the existing large Protection Domain into multiple smaller, more manageable ones. For example, an administrator might split a 600-VM domain into three 200-VM domains. This reduction in "entity density" allows the Nutanix Cerebro and Prism Central services to process the migration tasks more efficiently without hitting resource contention or task timeout limits. Once the VMs are organized into these smaller groups, they can be systematically unlinked from the legacy domains and added to the new PC-based Protection Policies. This phased and controlled approach minimizes risk and ensures that a valid recovery point always exists for every VM throughout the entire migration lifecycle.

NEW QUESTION # 79

An administrator performs these steps while configuring Nutanix Disaster Recovery:

- * Create VMs on Site A in a container named SalesA
- * Create a new container on Site B named SalesB
- * Create new Protection Policy name Async
- * Place all the new Sales VMs in the Protection Policy named Async
- * Set a schedule to begin taking hourly snapshots immediately

After performing the steps, replications begin without any errors. After two hours, the administrator checks on the progress on the remote site and finds that the SalesB container is showing 0 bytes.

What went wrong?

- A. Advanced Replication add-on license isn't applied.
- B. The schedule is a Nearsync schedule.
- **C. The same name must be used at both sites.**
- D. The Sales VMs are unsupported for replications.

Answer: C

Explanation:

In a Nutanix Disaster Recovery environment using Protection Policies (Prism Central-based), the system needs to know which storage container at the recovery site should receive the replicated data from the primary site. This is known as "Container Mapping." By default, Nutanix uses an "Automatic Container Mapping" feature to simplify administration.

The automatic mapping logic relies on matching names. If a VM is in a container named SalesA at Site A, the system will look for a container named SalesA at Site B to land the data. If the administrator manually created a container at the recovery site but named it SalesB (as in this scenario), the automatic mapping will fail because the names do not match. The system will instead attempt to find a container with the same name, and if it fails to find one, it may create a new one automatically or replication might fail. The fact that SalesB shows 0 bytes confirms that no data was ever sent to that specific container. To fix this, the administrator should either rename the destination container to match the source (SalesA) or manually configure a "Storage Container Mapping" in Prism Central that explicitly links the SalesA container on Cluster A to the SalesB container on Cluster B.

NEW QUESTION # 80

A Nutanix protection policy is configured with:

- * RPO: 1 hour,
- * Retention period: 5 days,
- * Retention type: Roll-up.

After six days of continuous operation, approximately how many hourly recovery points will still be available for restores for the most recent 24-hour period?

- A. 120 hourly recovery points - all hourly snapshots from 5 days
- B. 0 hourly recovery points - only daily roll-ups are kept
- **C. 24 hourly recovery points - the last day only**
- D. 1 hourly recovery point - the latest only

Answer: C

Explanation:

Nutanix uses a "Roll-up" retention strategy to optimize storage while maintaining a range of recovery options. This strategy keeps all high-frequency recovery points for the most recent period and then consolidates (rolls up) older snapshots into daily or weekly points as they age.

For a policy with a 1-hour RPO and 5-day retention, the system is designed to provide granular recovery for the immediate past. By default, Nutanix retention logic maintains the hourly snapshots for the current 24-hour window. As snapshots move past the 24-hour mark, they are "rolled up" into a single daily snapshot to save space while still providing a 5-day historical view. Therefore, after six days of operation, the administrator will find approximately 24 hourly recovery points for the most recent 24 hours, followed by several daily recovery points representing the previous four days. This approach balances the need for surgical "point-in-time" recovery (to combat recent data corruption or ransomware) with the need for long-term historical data, ensuring that the BCDR solution is both effective and storage-efficient.

NEW QUESTION # 81

An administrator is managing a mission-critical Inventory-VM that is part of a Protection Domain (PD) named PD_Production.

- * Monday: A scheduled snapshot of PD_Production is successfully taken.
- * Tuesday: Due to a configuration error during a cleanup task, the administrator accidentally removes Inventory-VM from the PD_Production Protection Domain. The VM continues to run, but it is no longer being snapped or replicated.
- * Wednesday: A database corruption occurs on Inventory-VM. The administrator finds the local snapshot from Monday and performs an In-place Restore (Revert) to recover the data.

Following the successful completion of the In-place Restore, what is the status of Inventory-VM regarding its data protection?

- **A. The VM is restored to Monday's data state but remains outside of any PD.**
- B. The VM is restored, but it is placed into a new, system-generated PD named Restored_Entities.
- C. The restore fails because the VM is no longer a member of the PD that owns the snapshot.
- D. The VM is restored to Monday's data state and is automatically added back into the PD.

Answer: A

Explanation:

In Nutanix Protection Domains, the relationship between a virtual machine and a snapshot is tied to the metadata at the time the snapshot was created. When an administrator removes a VM from a PD (Option B), the cluster stops taking new snapshots, but the historical snapshots (recovery points) remain in the storage system until their retention period expires.

If a disaster or corruption occurs (Option Wednesday), the administrator can still use those historical snapshots to perform a "Revert" operation. The Nutanix AOS engine can successfully roll back the VM's vDisks to the Monday state because the data exists. However, the "Revert" operation only impacts the data on the disks; it does not re-establish the logical configuration of the Protection Domain. Because the VM was explicitly removed from the PD on Tuesday, the system treats it as an "unprotected" VM after the restore is finished. It will not be included in the next scheduled snapshot cycle of PD_Production. To resume ongoing protection, the administrator must manually add the Inventory-VM back into the PD_Production Protection Domain. This scenario illustrates a critical operational point: restoring data does not automatically restore the protection schedule, and administrators must verify the "Protection Status" of VMs following any manual recovery task to ensure they are not left vulnerable to future failures.

NEW QUESTION # 82

A remote office deployment consists of a two-node Nutanix hybrid cluster. An administrator attempts to configure a protection domain with a 5-minute RPO (Nearsync) replicating to a central datacenter.

Why is the administrator unable to successfully configure this Nearsync schedule?

- A. The minimum RPO supported for a two-node cluster is 15 minutes.
- B. Two-node clusters require a Witness VM to enable Nearsync replication
- **C. Nearsync replication requires a minimum of three nodes in the cluster.**
- D. Nearsync is only supported on All-Flash clusters, not hybrid models.

Answer: C

Explanation:

Nutanix NearSync replication provides a middle ground between traditional asynchronous replication and synchronous mirroring, offering RPOs as low as 1 minute using Lightweight Snapshots (LWS). However, the LWS mechanism and the high-frequency metadata operations required to maintain a 1-to-15 minute RPO have specific hardware and cluster-level requirements.

One of the strict prerequisites for enabling NearSync is the cluster size. Nutanix requires a minimum of a three-node cluster for NearSync replication. This is because the system must have enough resources to distribute the LWS metadata and handle the increased I/O overhead without compromising the cluster's availability or performance. In a two-node cluster (which is common for small ROBO deployments), the system does not meet the minimum redundancy and resource thresholds required for the NearSync engine to operate reliably. While two-node clusters support standard Asynchronous replication (with a 60-minute RPO or higher), they are restricted from using the NearSync lightweight snapshot engine. An administrator attempting to set a 5-minute RPO on a two-node cluster will find the option either grayed out or the task will fail validation. To achieve a 5-minute RPO, the organization would need to expand the remote office cluster to at least three nodes or settle for a higher RPO supported by standard asynchronous replication on the existing hardware.

NEW QUESTION # 83

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