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Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI v6.10) Sample Questions (Q100-Q105):

NEW QUESTION # 100

An administrator has deployed two Nutanix clusters and is now establishing synchronous replication between them. However, the replication is failing immediately.

Which two responses show the reason and corrective action an administrator can take to resolve the issue?
(Choose two.)

- A. Use the command `modify_firewall` to open the ports on `eth1` interface.
- B. If the primary and the recovery clusters are on the same subnet, open the ports manually for communication.
- C. If the primary and the recovery clusters are in different subnets, open the ports manually for communication.
- D. Use the command `modify_firewall` to open the ports on `eth0` interface

Answer: A,C

Explanation:

When synchronous replication fails immediately between two clusters, it is often due to blocked communication across the required

ports (2009 and 2020). These must be open manually if the clusters are in different subnets or if network policies block traffic. From the Nutanix Enterprise Cloud Administration (ECA) course materials:

"Replication communication relies on specific ports, which must be allowed through the firewall. If the clusters are in different subnets or if there are external firewalls, these ports must be explicitly opened."

"The `modify_firewall` command is used to open or close ports on cluster nodes. For replication and remote site communication, `eth1` is typically used for external replication traffic." Since `eth1` is typically used for external connectivity and replication traffic, opening ports on this interface using `modify_firewall` resolves the communication block.

NEW QUESTION # 101

An administrator migrated a physical MySQL database from a legacy 3-tier environment to a Nutanix cluster.

After migration, the administrator finds that at peak load, the number of IOPS is lower than expected, and latency is higher. Which two steps should the administrator take to improve performance? (Choose two.)

- A. Ensure that the SQL data vDisks are thin provisioned.
- B. Use LVM to stripe the SQL data across multiple vDisks.
- C. Ensure that the SQL data vDisks are thick provisioned.
- D. Create additional vDisks for SQL data.

Answer: B,D

Explanation:

For high-performance databases like MySQL, optimizing storage access is critical.

* Option B (Create additional vDisks for SQL data) is correct:

* Multiple vDisks allow better parallelism in Nutanix DSF (Distributed Storage Fabric), improving IOPS.

* Option C (Use LVM to stripe SQL data across multiple vDisks) is correct:

* Striping across multiple disks distributes the load, reducing latency.

* Option A (Thick provisioned vDisks) is incorrect:

* Nutanix always provisions vDisks thinly, and thick provisioning does not improve IOPS.

* Option D (Thin provisioned vDisks) is incorrect:

* All Nutanix vDisks are thin-provisioned by default.

References:

* Nutanix Bible #Optimizing SQL Performance on Nutanix

* Nutanix KB #Best Practices for Running MySQL on Nutanix

NEW QUESTION # 102

Which Nutanix feature allows administrators to expand a cluster by adding new nodes without downtime?

- A. Metro Availability
- B. AHV Protection Domains
- C. Prism Central
- D. Scale-out Architecture

Answer: D

NEW QUESTION # 103

In an RF2 cluster, what is the minimum number of nodes required to allow a host removal?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

Explanation:

In a Nutanix cluster, Replication Factor 2 (RF2) means that each piece of data has two copies: a primary and a replica. To safely remove a node while ensuring data redundancy and cluster health, the system must have enough nodes to maintain the RF2 protection and complete the removal.

From the Nutanix Enterprise Cloud Administration (ECA) documentation:

"The minimum number of nodes required for a safe host removal in an RF2 cluster is four. This ensures that even after removing a node, there are enough remaining nodes to continue hosting the primary and replica data copies, meeting the RF2 requirement." The logic is:

- * In a 3-node RF2 cluster, there isn't enough redundancy to safely remove a node without impacting data availability.
- * A 4-node RF2 cluster allows safe removal of one node while still ensuring two copies of all data remain.

Thus, the minimum number of nodes required for a safe host removal in an RF2 cluster is 4

NEW QUESTION # 104

A cluster has an RF3 storage container with many VMs. Before the cluster runs out of space, the administrator has created a new RF2 storage container and would like to live migrate the vDisks.

Which check should be done before performing vDisk migration?

- A. Ensure storage optimization options match between storage containers
- B. Verify Multichannel Support is enabled.
- C. Validate network latency is below 5 milliseconds.
- D. Remove VMs from Protection Domains or Protection Policies.

Answer: A

NEW QUESTION # 105

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