



NCP-MCI-6.5^{Q&As}

Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI)
v6.5 exam

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An administrator is performing validation testing of a new-deploy cluster. During this test, the administrator disconnect each LAN interface from each of the nodes while pinging the hypervisor and guest VMs.

When the first interface is disconnected, pings continue as expected to the hypervisor, but pings stop responding from the guest. Pings continue when the interface is reconnected. When the second interface is disconnected, pings continue to both the hypervisor and guest VMs.

What could be the cause of this error?

- A. This is normal behavior for a LAN Failover
- B. Switch ports are configured with different VLANs
- C. Portfast is not enabled on the switch ports
- D. One of the network interfaces has a bad patch cable.

Correct Answer: B

Explanation: switch ports are configured with different VLANs could be the cause of this error. If the switch ports are not configured with the same VLANs as the network interfaces on each node, then there could be a mismatch in network connectivity when one interface is disconnected1. This could affect the guest VMs that are using a different VLAN than the hypervisor.

QUESTION 4

What is most likely the cause of this issue?

- A. There is a firewall rule blocking VLAN512 traffic
- B. VLAN512 is a reserved VLAN ID, and not usable for guest VMs.
- C. The VLAN was not created on the upstream switches.
- D. The administrator did not created the VLAN on all hosts

Correct Answer: C

QUESTION 5

An administrator is concerned about the amount of data that a VM reading and writing to the storage fabric. Which metric will provide that data?

- A. Host Hypervisor IO Bandwidth
- B. Host Disk IOPS
- C. VM Storage Controller IOPS
- D. VM Storage Controller Bandwidth

Correct Answer: C



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