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Nutanix Certified Master - Multicloud Infrastructure (NCM-MCI) v6.10

Nutanix NCM-MCI-6.10

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QUESTION NO: 1 - (SIMULATION)

Task 15

An administrator found a CentOS VM, Cent_Down, on the cluster with a corrupted network stack. To correct the issue, the VM will need to be restored from a previous snapshot to become reachable on the network again.

VM credentials:

Username: root

Password: nutanix/4u

Restore the VM and ensure it is reachable on the network by pinging 172.31.0.1 from the VM.

Power off the VM before proceeding.

ANSWER: Check the explanation for the answer

Explanation:

Restore Cent_Down from its most recent valid snapshot, then verify network connectivity.

1. In Prism Central, open **Virtual Infrastructure > VMs** (or **VMs**) and locate Cent_Down.
2. Power off the VM. If it is running, use **Actions/More > Guest Shutdown** when available, or use **Power Off**, and wait until its state is **Off**.
3. Open the VM details and select the **Snapshots** tab (or use the VM snapshot-management action).
4. Select the latest snapshot from before the network corruption and choose **Restore/Revert**. Confirm the restore operation and wait for it to finish.
5. Power on Cent_Down.
6. Open the VM console and log in using:
Username: root
Password: nutanix/4u
7. Verify network reachability from the guest OS:

```
ping -c 4 172.31.0.1
```

The task is complete when the command returns ICMP replies from 172.31.0.1.

The VM must be powered off before the snapshot restore; do not merely create a new snapshot or restore the VM configuration without reverting the VM disks to the selected prior snapshot.