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Q&A

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Exam : **NCP-MCI-7.5**

Title : Nutanix Certified
Professional - Multicloud
Infrastructure (NCP-MCI)
7.5

Version : DEMO

1.An administrator must configure a VM which would run a write-intensive application on a hybrid NVMe + SSD cluster.

When setting VM options, which action would give the best performance?

- A. Isolate storage traffic with network segmentation.
- B. Enable Load Balance Volume Group.
- C. Configure a dedicated RF3 storage container.
- D. Set Flash Mode at the VM level.

Answer: D

2.A VM is protected by a protection policy and the volume group is configured with CHAP authentication. An administrator rotates the VM's password as part of the monthly routine.

What action must the administrator perform to ensure the password is retained in the event of a failover?

- A. Update the associated recovery plan.
- B. Set the password as part of startup policy.
- C. Update the associated protection policy.
- D. Set the password in the VG recovery points.

Answer: D

3.An administrator needs to temporarily allow an external host to mount a Nutanix storage container via NFS for a data migration.

Which approach is recommended?

- A. Use the container as a general-purpose NFS share.
- B. Allow a single host IP with 255.255.255.255 netmask.
- C. Enable user authentication for NFS without allowlist.
- D. Allow the entire subnet to simplify future migrations.

Answer: B

4.Which setting will ensure a specific storage container maintains a minimum amount of available storage, even if other containers in the same storage pool are consuming space?

- A. Advertised Capacity (Logical)
- B. Reserved Capacity (Logical)
- C. Throttled Throughput (IOPS)
- D. Total Space (Physical)

Answer: B

5.A company has recently purchased five new Nutanix clusters. The lab manager has been tasked with remotely deploying the Nutanix infrastructure in the most efficient way possible.

Which tool would best help to accomplish this task?

- A. Foundation for Windows/Mac
- B. Foundation Central
- C. Standalone Foundation VM
- D. Phoenix ISO image

Answer: B