



# NCP-5.10<sup>Q&As</sup>

Nutanix Certified Professional (NCP) 5.10 Exam

**Pass Nutanix NCP-5.10 Exam with 100% Guarantee**

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/ncp-5-10.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Nutanix  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





#### QUESTION 1

Which two factors should be considered when planning to migrate VMs to AHV? (Choose two.)

- A. Guest Operating System
- B. Active Directory Domain
- C. Downtime Requirements
- D. iSCSI MPIO Version

Correct Answer: CD

---

#### QUESTION 2

In which two scenarios is an automated live migration likely to occur? (Choose two.)

- A. AOS upgrade
- B. Network upgrade
- C. Hypervisor upgrade
- D. Cluster resource hotspot

Correct Answer: BD

---

#### QUESTION 3

An administrator has a cluster in a secure environment. The administrator wants to disable password authentication over SSH to access the cluster.

Which configuration should the administrator use to disable password authentication over SSH?

- A. Modify the SSH configuration on each host.
- B. Enable cluster lockdown in Prism.
- C. Modify the SSH configuration on each CVM.
- D. Configure a proxy server in Prism.

Correct Answer: B

---

#### QUESTION 4

An administrator is configuring cross-hypervisor DR from an ESXi cluster to a new AHV cluster. When the administrator migrates a protection domain to the AHV cluster, the VMs fail to boot. What should the administrator do to correct this



problem?

- A. Add all VMs into a single consistency group
- B. Uninstall VMware Tools from the VMs
- C. Increase the snapshot frequency to more than 6 hours
- D. Install Nutanix Guest Tools in the protected VMs

Correct Answer: D

---

#### QUESTION 5

A customer has a 24-node cluster with all containers configured with RF3. Two different nodes have incurred a simultaneous HDD failure. What is the result?

- A. The Nutanix cluster recognizes the failures and immediately begins to rebuild lost data to three replicas.
- B. Sixty minutes after the failures, a rebuild of the lost data on remaining HDDs begins to restore to three replicas.
- C. The VMs with data on those drives crash, and an HA event occurs, restarting them on a remaining healthy node.
- D. The cluster runs in a degraded state until the failed drives are replaced and the data has been restored to three replicas.

Correct Answer: A

[Latest NCP-5.10 Dumps](#)

[NCP-5.10 Study Guide](#)

[NCP-5.10 Braindumps](#)