



# NCA-5.15<sup>Q&As</sup>

Nutanix Certified Associate (NCA) 5.15 Exam

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### QUESTION 1

An administrator has recently added two additional nodes to an existing three-node Nutanix cluster, which hosts critical business application VMs. The administrator will tolerate losing up to two nodes simultaneously within the cluster.

Which two actions are required to achieve this with minimum effort? (Choose two.)

- A. Modify cluster to RF3
- B. Migrate VMs to new RF3 container
- C. Convert container to RF3
- D. Create a new RF3 container

Correct Answer: AC

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### QUESTION 2

An administrator wants to evaluate the overall health of the Nutanix cluster. What should be the first step?

- A. Run NCC
- B. Run Log Collector
- C. Run Xi Beam
- D. Run LCM

Correct Answer: A

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### QUESTION 3

An administrator needs to replace a node in a three-node cluster. The health status for the environment is good and the cluster is able to support a single node failure.

Which step must be performed first?

- A. Remove the failed node from the cluster
- B. Verify hypervisor versions
- C. Plug in all network cables
- D. Expand the cluster with the new node

Correct Answer: D

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### QUESTION 4



An administrator expanded the disk capacity on a Windows VM, but the VM operator saw no difference in free space. Which additional step must the administrator take?

- A. Reboot the Virtual Machine
- B. Convert to a dynamic disk
- C. Expand the current partition
- D. Reconnects to iSCSI target

Correct Answer: C

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#### QUESTION 5

An administrator is managing two AHV and vSphere-based clusters. The administrator is able to install a Windows Guest OS from an ISO Image to VMware VMs, but is unable to do the same activity with AHV VMs.

What should the administrator do to successfully perform this action with AHV VMs?

- A. Verify cluster iSCSI Data Services IP
- B. Provide virtIO drivers
- C. Manage Nutanix Guest Tools
- D. Change VM settings from BIOS to UEFI

Correct Answer: B

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