



# NCP-MCI-5.20<sup>Q&As</sup>

Nutanix Certified Professional - Multi cloud Infrastructure (NCP-5.20)

## Pass Nutanix NCP-MCI-5.20 Exam with 100% Guarantee

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

<https://www.passapply.com/ncp-mci-5-20.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

What is the expected operation during node addition when the new node has a different AOS version?

- A. The entire cluster is upgraded to the latest one-click release.
- B. The node is added and a separate upgrade operation must be performed.
- C. The addition fails and forces the administrator to image using standalone Foundation.
- D. The node is automatically re-imaged using the software currently running in the cluster.

Correct Answer: C

---

### QUESTION 2

A guest VM should be able to tolerate simultaneous failure of two nodes or drives. What are the minimum requirements for the Nutanix cluster?

- A. 3 nodes with cluster RF 3 and container RF 3
- B. 3 nodes with cluster RF 3 and container RF 2
- C. 5 nodes with cluster RF 2 and container RF 3
- D. 5 nodes with cluster RF 3 and container RF 3

Correct Answer: D

Reference: [https://portal.nutanix.com/page/documents/details?targetId=Web-Console-Guide-Prism-v5\\_16:arcredundancy-factor3-c.html](https://portal.nutanix.com/page/documents/details?targetId=Web-Console-Guide-Prism-v5_16:arcredundancy-factor3-c.html)

---

### QUESTION 3

An administrator has a 3-node Nutanix cluster. The administrator stores critical data on a VM that runs on the cluster. Data must still be available through two host failures. Which three configuration steps must the administrator take to meet this requirement?

- A. Add 3 nodes to the cluster
- B. Convert the cluster from RF2 to RF3
- C. Convert the containers from RF2 to RF3
- D. Enable Compression for more space
- E. Increase CVM memory to 24GB

Correct Answer: ABC



#### QUESTION 4

When creating a VM on an AHV cluster, how is the initial placement of the VM determined?

- A. AHV uses a round robin algorithm, placing new VMs onto hosts based on the numerical order of their UUID
- B. The administrator right clicks on the desired host and selects Power on VM from the dropdown menu
- C. The Acropolis Dynamic Scheduler selects a host which provides adequate resources for the VMs configuration
- D. Placement is determined by the host that holds the new\_VM token at the time of VM creation

Correct Answer: C

---

#### QUESTION 5

Which three statements are true about Agent VMs? (Choose three.)

- A. An Agent VM is automatically migrated to another host
- B. Agent VMs are never migrated to another host
- C. Agent VMs are powered on before other VMs
- D. Agent VMs are powered off if an HA event occurs
- E. A running Agent VM can be moved to another host

Correct Answer: CDE

[NCP-MCI-5.20 VCE Dumps](#) [NCP-MCI-5.20 Practice Test](#)

[NCP-MCI-5.20 Exam Questions](#)