



NCP-MCI-5.20^{Q&As}

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

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QUESTION 1

A customer has a 4-node cluster running at 80% capacity. One node fails due to a motherboard issue. What is the effect?

- A. The cluster continues to run but in a degraded state.
- B. Zeus becomes available after 60 minutes.
- C. Zeus becomes unavailable for 30 minutes.
- D. The cluster continues to run normally.

Correct Answer: A

QUESTION 2

An administrator needs to take a single node down for maintenance. Which two steps should the administrator take? (Choose two)

- A. Make sure Auto Evacuation is enabled
- B. Shut down or live migrate all VMs off of the node.
- C. Verify the data resiliency status of the cluster.
- D. Reclaim the licenses to the Nutanix Support Portal.

Correct Answer: BC

Explanation: <https://portal.nutanix.com/page/documents/details/?targetId=AHV-Admin-Guide-v51:AHV-Admin-Guide-v51>

QUESTION 3

An administrator installs Nutanix-specific PowerShell cmdlets. The cmdlets fail to run. Which two requirements should the administrator verify first? (Choose two)

- A. Windows 2016 r2 or later is installed
- B. The cmdlets have the proper permissions
- C. PowerShell 2.0 or later is installed
- D. .Net Framework 4.0 is installed
- E. Python 2.7 or greater is installed

Correct Answer: CD



QUESTION 4

Which bond mode is the default mode on an AHV Nutanix cluster?

- A. Link Aggregation
- B. Balanced SLB
- C. Balance TCP
- D. Active ?Backup

Correct Answer: D

QUESTION 5

Which process should a cluster administrator follow to determine the uplink bond configuration node?

- A. Log into the Nutanix CVM and execute the command `manage_ovs_update_uplinks`
- B. Log into the Nutanix AHV host and execute the command `ovs-appctl bond.show`
- C. Log into the Nutanix AHV host and execute the command `ifconfig br0`
- D. Log into the Nutanix CVM and execute the command `ovs-vsctl show`

Correct Answer: B

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