



NCP-5.10^{Q&As}

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QUESTION 1

The AHV is built upon the:

- A. Redhat
- B. CentOS KVM
- C. Suse
- D. Ubuntu

Correct Answer: B

QUESTION 2

An administrator is creating a new Windows VM in AHV after migrating its data from ESXi.

Which two parameters should be set identically to the VM settings in ESXi? (Choose two.)

- A. Screen resolution
- B. Host Affinity
- C. vCPU core
- D. memory
- E. VLAN IDs

Correct Answer: CD

QUESTION 3

A Nutanix cluster is equipped with four nodes. Four VMs on this cluster have been configured with a VM-VM anti-affinity policy and are each being hosted by a different node.

What occurs to the cluster and these VMs during an AHV upgrade?

- A. One VM out of the four powers down when the node hosting it reboots
- B. The AHV pre-upgrade checks fail until the four VMs are powered off
- C. The AHV pre-upgrade checks fail until the administrator disables the anti-affinity policy
- D. One node hosts two VMs while the node being upgraded is in maintenance mode

Correct Answer: C



QUESTION 4

An administrator has been alerted to a VM that has high I/O latency and wants to determine if there are any other factors, such as insufficient network or memory resources that correlate as part of a troubleshooting process.

Which type of chart should the administrator create to allow all relevant data to be easily exported to CSV for later analysis?

- A. A VM entity chart with each of the relevant metrics
- B. A cluster metric chart for each of the relevant metrics
- C. A cluster entity chart with each of the relevant metrics
- D. A VM metric chart for each of the relevant metrics

Correct Answer: C

QUESTION 5

An administrator needs to power down an AHV node in order to replace a failed DIMM?

Which step should the administrator take after placing the node into maintenance mode?

- A. Execute the command cluster status.
- B. Power of the node.
- C. Shut Down the Nutanix CVM.
- D. Reboot the Nutanix CVM.

Correct Answer: C

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