



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

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**QUESTION 1**

What is the function of the virbr0 bridge on AHV?

- A. To carry management and storage communication between the CVM and AHV host
- B. To carry all traffic between the user VMs and the upstream network
- C. To carry storage communication between the guest VMs and the CVM
- D. To carry management and storage communication between user VMs and the CVM

Correct Answer: C

Reference: <http://www.vstellar.com/2019/01/10/ahv-networking-part-1-basics/>

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**QUESTION 2**

What is the maximum number of tested and supported vDisks (including snapshots) that a Nutanix cluster can maintain?

- A. 250,000
- B. 600,000
- C. 500,000
- D. 800,000

Correct Answer: B

Reference: <https://hyperhci.com/2019/06/25/nutanix-cluster-size-limitation-scalability-and-maximums/>

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**QUESTION 3**

A Nutanix cluster administrator observes that guest VMs are periodically unresponsive.

Which condition could be responsible for this behavior?

- A. AHV hosts utilize 1Gbps ports for communication.
- B. AHV hosts have too many VLANs configured.
- C. An administrator configured SNMP incorrectly.
- D. More than one NIC cannot be added to a VM.

Correct Answer: A

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#### QUESTION 4

An administrator is configuring data protection and DR for a multi-tier application. All VMs must be protected at the same time. What must the administrator do to meet this requirement?

- A. Create a consistency group for each VM with identical schedules
- B. Create a consistency group for the application and place all VMs in it
- C. Create a protection domain for the application and select auto-protect related entities
- D. Create a protection domain for each VM with identical schedules

Correct Answer: B

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#### QUESTION 5

An administrator is adding a node with a higher AOS release to an existing cluster.

What is the most efficient action an administrator should take to ensure it is in a supported state?

- A. Destroy cluster and foundation with the new node in place
- B. Add the node to the cluster and leave the existing AOS version in place
- C. Perform standalone reimage of the new node and then add to cluster
- D. Add the node to the cluster and reboot all running VMs to use new release

Correct Answer: C

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