



# NCSE-CORE<sup>Q&As</sup>

Nutanix Certified Systems Engineer Core

## Pass Nutanix NCSE-CORE Exam with 100% Guarantee

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

<https://www.pass4itsure.com/ncse-core.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

Which AOS feature provides enhanced read performance specifically for virtual desktop environments?

- A. Data Locality
- B. Time Stream
- C. Shadow Clones
- D. Copy on First Write

Correct Answer: C

---

### QUESTION 2

Which tool could be used to perform a sizing discovery in a general server virtualization environment running both VMware ESXi and Nutanix AHV?

- A. MAP
- B. Collector
- C. AWR
- D. RVTools

Correct Answer: D

---

### QUESTION 3

An administrator needs to configure Acropolis File Service (AFS). The administrator is setting up AFS for the first time on the Nutanix cluster.

How many file services VMs are created by default?

- A. 4
- B. 3
- C. 2
- D. 1

Correct Answer: B

---

### QUESTION 4

A customer's current AHV cluster for mixed server workloads consists of 7 NX-3060-G6 nodes with intel Skylake



processors spread across two blocks. Growing demand for resources requires the customer to order three additional NX-3060-G7 nodes with Intel Cascade Lake processors. Which supported approach allows the customer the most efficient use of their additional resources?

- A. Create a new cluster using a new block populated by the three additional nodes.
- B. Expand the cluster by fully populating the existing blocks, and adding a new block populated with two nodes
- C. Expand the cluster by fully populating the existing blocks with the three additional nodes
- D. Expand the existing cluster by adding a new block populated with the three additional nodes

Correct Answer: D

---

### QUESTION 5

A systems engineer is creating a configuration in Sizer for a customer that is building an app for use as an ebooks repository. The app requires the following two workloads : 1. 50 generic web server VMs, each with 2 vCPUs on a 4:1 vCPU ratio, 8 GB of RAM, and 100GB of storage each 2. A fileserver workload with 80TB of usable storage available, which contains mostly PDF\\'s and pre-compressed data. Any reduction in performance of the web servers must be avoided. After entering the workload with default options, the Sizer outputs the configuration shown in the exhibit. Which adjustment does the systems engineer need to make to the scenario to meet the performance requirements ?

- A. Switch to manual and change the CPUs of the node configuration to a dual 10 core model
- B. Switch to manual sizing and increase the RAM of the node configuration to 384 GB
- C. increase the vCPU:CPU ratio of the Webserver workload to 6:1
- D. increase the RAM of the web server workload to 10 GB per VM.

Correct Answer: D

[NCSE-CORE VCE Dumps](#)

[NCSE-CORE Study Guide](#)

[NCSE-CORE Braindumps](#)