



# NCP-5.15<sup>Q&As</sup>

Nutanix Certified Professional - Multi cloud Infrastructure (NCP-MCI 5.15)

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### QUESTION 1

An administrator is migrating workloads to a nutanix cluster. While the Nutanix cluster is ingesting data from the migration, the utilization of the SSDs increases, periodically drops to approximately 75% utilization, then continues to increase.

Which Distributed Storage Fabric (DSF) concept is causing the behavior?

- A. Redundancy Factor 2 (RF2)
- B. Information Lifecycle Management (ILM)
- C. Virtual Machine Snapshotting and cloning
- D. Data Path Resiliency

Correct Answer: D

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### QUESTION 2

In which two scenarios is Native Key Management Server supported? (Choose two)

- A. XenServer and AHV mixed cluster.
- B. Hyper-V and AHV mixed cluster.
- C. KVM and AHV mixed cluster.
- D. ESXi and AHV mixed cluster.

Correct Answer: BD

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### QUESTION 3

A cluster has RF2. The cluster loses two drives on different nodes in the same storage tier. What is the effect on the replicas of the VMs?

- A. Some VM data may be lost
- B. No VMs lose data if the node has two or more SSDs
- C. Some VMs may reboot and gain access to data
- D. No VMs lose data because of RF2

Correct Answer: A

Reference: <https://next.nutanix.com/how-it-works-22/disk-fault-tolerance-8822>

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#### QUESTION 4

What information is shared through pulse? multi answer

- A. system level statistics
- B. metadata
- C. identification data
- D. system alerts

Correct Answer: AD

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#### QUESTION 5

Which two steps are the minimum required to perform an upgrade of AOS and AHV using a manual software upload?  
(Choose two.)

- A. Download the Foundation car.gz and metadata JSONfiles from the support portal.
- B. Download the AOS tar.gz and metadata JSON files from the support portal.
- C. Select Upload AOS Base Software Binary from the Life Cycle Manager page in Settings enter downloaded tar.gz and metadata JSON.
- D. Select Upload AOS Base Software Binary from the Upgrade Software page in Settings enter downloaded tar. gz and metadata JSON.

Correct Answer: BD

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