700-905^{Q&As}

Cisco HyperFlex for Systems Engineers

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QUESTION 1

How many PCIe standards-compliant interfaces do Cisco VICs support?

A. 512

B. 128

C. 256

D. 64

Correct Answer: C

QUESTION 2

Which uses for the system drive in an HX node are valid? (Choose two.)

A. Migration

B. Saving and restoring program state

C. Virtual machine store

D. Garbage collection

E. Write Cache

Correct Answer: BD

QUESTION 3

Which two results are expected when you replace a node or expand a cluster? (Choose two.)

A. Distributed pooled data is migrated off nodes to master data store.

B. Affected node is marked as unhealthy and placed into standby mode

C. vSphere DRS migrates the virtual machines to the new node to balance the load

D. On node replace, the self-healing must finish for the cluster to be healthy

E. The cluster profile is updated and RAID takes care of rebalancing the load.

Correct Answer: CD

QUESTION 4

What is the maximum number of cores supported in the Cisco UCS M5 server?

A. 28

B. 22

C. 12

D. 8

Correct Answer: A

QUESTION 5

Which three capabilities are provided by Virtual Interface Cards\\'? (Choose three.)

A. Virtualizing object storage environments by pushing meta data directly to the management server

B. The virtual interfaces created by a VIC do not accommodate hypervisor communication like VMkernel interfaces on vSphere.

C. Management through Cisco IMC or UCS Manager with dynamic configuration of virtual interface cards based on the server profile (MAC/WWN).

D. Traffic processing for internal and external communication supporting simultaneous HBA and NIC operation on the same physical hardware.

E. Multiple-interface-card virtualization without any additional driver requirements with integration of the virtualized cards into the Fabric Interconnect infrastructure.

F. A virtual environment, such as VMware vSphere, provides VM connectivity via a virtual switch to individual virtual machines bypassing local hardware requests.

Correct Answer: CDE