



# 700-905<sup>Q&As</sup>

Cisco HyperFlex for Systems Engineers

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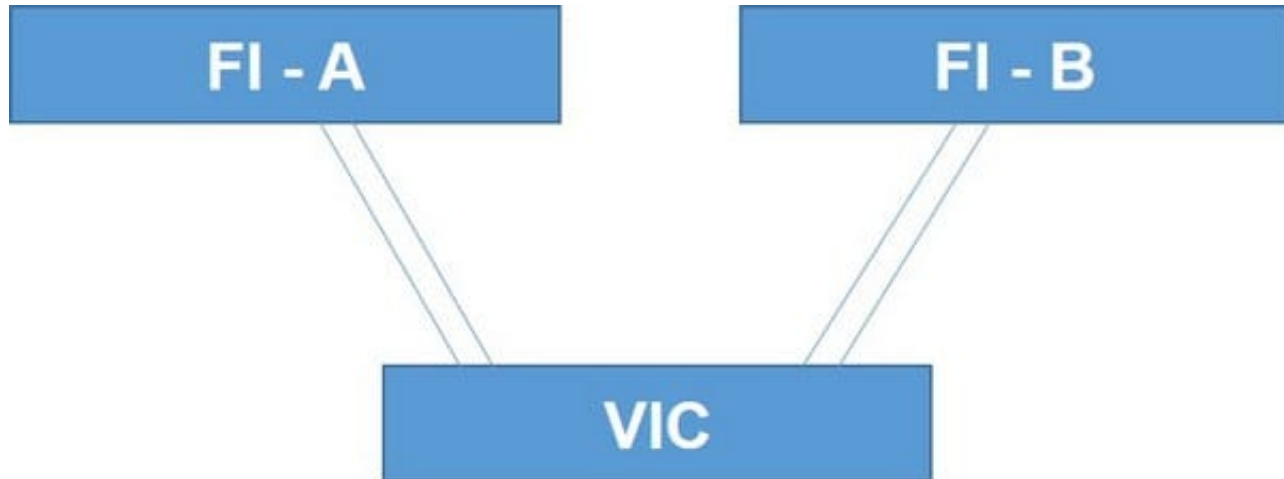
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### QUESTION 1

Refer to the exhibit.



Which VIC model supports two wire connectivity to each Fabric Interconnect?

- A. VIC 1227
- B. VIC 1557
- C. VIC 1387
- D. VIC 1457

Correct Answer: A

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### QUESTION 2

- A. creates hooks for services related to third-party abstraction applications
- B. does not perform caching, deduplication: and compression of data
- C. an Ubuntu based VM running in the control space of each individual server, having linear access to the server's VMs and networking controls
- D. needs network access to ESXi, other CVMs, and management network
- E. is installed automatically by the HyperFlex installer, configured through the installer

Correct Answer: DE

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### QUESTION 3

With which three components must every HyperFlex cluster be equipped with in regard to disks? (Choose three.)

- A. NVMe drives
- B. there are no specific requirements
- C. same type of cache drives
- D. same type and size of capacity of drives
- E. same number of capacity drives
- F. SAS drives

Correct Answer: CDE

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### QUESTION 4

Which two ways does Cisco HyperFlex upgrade the traditional RAID? (Choose two.)

- A. HyperFlex enables stretched RAID arrays spanning multiple geographic sites.
- B. Hardware replacement initiates self-healing with minimal impact
- C. Limiting the number of drives locally, which are not a part of the shared datastore.
- D. Distributing data locally, not just across the hosts in HyperFlex cluster
- E. Eliminating the need for additional hardware cards, while maintaining high performance.

Correct Answer: BE

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### QUESTION 5

When cabling a given HX node to the Fabric Interconnect which three actions are required? (Choose three.)

- A. Connect the node to different port numbers on each of the two Fabric Interconnects.
- B. Connect port 1 on the VIC to Fabric Interconnect A.
- C. Connect server port L1 to Fabric Interconnect port L1.
- D. Connect the node to the same port number on each of the two Fabric Interconnects.
- E. Connect server port L2 to Fabric Interconnect port L2
- F. Connect port 2 on the VIC to Interconnect B.



Correct Answer: BDF

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#### QUESTION 6

Which two processes does failure on a node initiate? (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. A call-home process is initiated and the failure is reported to TAC
- D. The VMs on the failed node are moved to another node by vSphere high availability
- E. The system is marked unhealthy but remains operational.

Correct Answer: DE

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#### QUESTION 7

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

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#### QUESTION 8

How much memory is reserved for the controller VM in the HX220c?

- A. 48 GB
- B. 12 GB
- C. 24 GB
- D. 78 GB



Correct Answer: A

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#### QUESTION 9

What is required to cluster a pair of Fabric Interconnects?

- A. uplink connections to the enterprise network
- B. HXDP 3.5.2 or better
- C. connection between the FI pair using ports L1 and L2
- D. UCS Manager 2.1 or better

Correct Answer: C

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#### QUESTION 10

What is the minimum amount of memory required for an HX node?

- A. 192 GB
- B. 64 GB
- C. 32 GB
- D. 128 GB

Correct Answer: D

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