



# 200-155<sup>Q&As</sup>

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#### QUESTION 1

Which ports on the Cisco UCS 6120XP Fabric Interconnects can operate at either 1 Gb/s or 10 Gb/s?

- A. Ports 1-4
- B. None
- C. Ports 1-6
- D. Ports 1-8
- E. Ports 17-20

Correct Answer: D

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#### QUESTION 2

Which two devices are required when implementing FCoE? (Choose two.)

- A. Ethernet switch
- B. lossless Ethernet switch
- C. CNA
- D. FC switch
- E. virtual adapter

Correct Answer: BC

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#### QUESTION 3

Which device connects Cisco UCS B-Series servers to Cisco Fabric Switches?

- A. Fabric Extender
- B. a host bus adapter
- C. Fabric interconnects
- D. a fabric switch

Correct Answer: B

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#### QUESTION 4

How many VRFs are present in Cisco Nexus OS by default?



- A. 0
- B. 1
- C. 2
- D. 4

Correct Answer: C

Management VRF and Default VRF

Each router has a management VRF and a default VRF:

Management VRF

The management VRF is for management purposes only.

Only the mgmt 0 interface can be in the management VRF. The mgmt 0 interface cannot be assigned to another VRF.

The mgmt 0 interface is shared among multiple VDCs.

No routing protocols can run in the management VRF (static only).

Default VRF

All Layer 3 interfaces exist in the default VRF until they are assigned to another VRF. Routing protocols run in the default VRF context unless another VRF context is specified. The default VRF uses the default routing context for all show

commands. The default VRF is similar to the global routing table concept in Cisco IOS. Reference:  
<https://supportforums.cisco.com/document/133711/vrf-configuration-and-verificationnexus->

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## QUESTION 5

Which two options are advantages of a spine and leaf architecture? (Choose two )

- A. robust multipathing
- B. traffic that is optimized for east-west communication
- C. star topology
- D. traffic that is optimized for north-south communication
- E. exponential scalability

Correct Answer: AE



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