



# 300-160<sup>Q&As</sup>

Designing Cisco Data Center Computing

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**QUESTION 1****DRAG DROP**

Select and Place:

Drag the example on the left to the appropriate type of developing business trend on the right.

Multi-tenancy	Consolidation
VM-FEX	Virtualization
FCoE	Clouding Computing

Correct Answer:

Drag the example on the left to the appropriate type of developing business trend on the right.

	FCoE
	VM-FEX
	Multi-tenancy

**QUESTION 2**

From a networking perspective, what is one reason to choose a Cisco UCS C-Series rack-mountable server over a Cisco UCS B-Series blade server?

- A. A rack-mountable server has more PCIe buses.
- B. A blade server has fewer network interfaces.
- C. A rack-mountable server can support more vNICs.
- D. A blade server uses virtualization to run more applications, which constrains available bandwidth.

Correct Answer: A

**QUESTION 3**

You deploy new server infrastructure by using a Cisco UCS platform. Which two design options can you use to increase the redundancy of the new compute solution? (Choose two.)

- A. a 10-Gb uplink port



- B. a pin vNic in the server profile to a specific Fabric Interconnect node that has failover disabled
- C. an uplink port in a port channel configuration
- D. static pinning at the server ports
- E. more than one server port to connect the Cisco UCS B-Series blade IOM

Correct Answer: BC

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#### QUESTION 4

Which two options represent an access layer solution to virtual machine network virtualization that the network team manages just like other devices in the data center? (Choose two.)

- A. Cisco Nexus 1010
- B. VSM
- C. VEM
- D. host vPC
- E. MPIO

Correct Answer: AC

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#### QUESTION 5

Which two options are reasons to use Layer 3 routing to segment a data center instead of Layer 2 switching? (Choose two)

- A. Simply design
- B. Ease of routing protocol configuration
- C. Limit the scope of broadcast flooding
- D. Cost
- E. Limit the scope of spanning Tree Protocol

Correct Answer: CE

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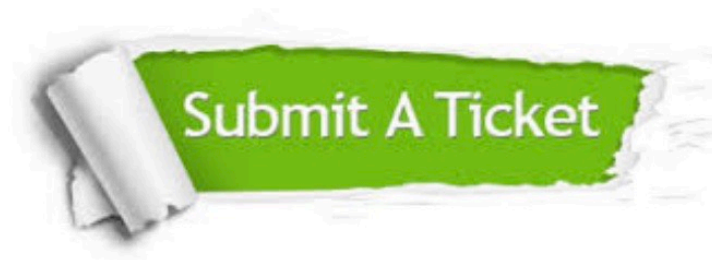
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