

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

**Designing Cisco Data Center Computing** 

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# **QUESTION 1**

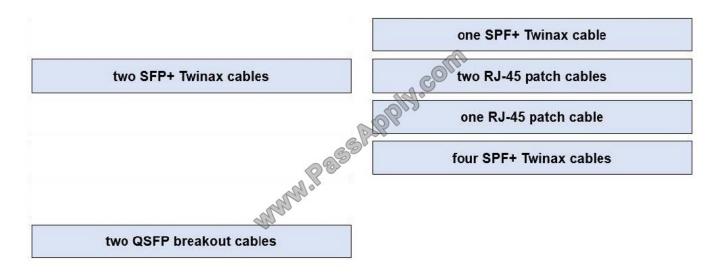
# **DRAG DROP**

You are evaluating Ethernet connectivity options for a data center design. Drag and drop the cabling options from the left onto the correct connectivity designs on the right. Not all options are used.

### Select and Place:

two RJ-45 patch cables	40 GB of bandwidth from each fabric interconnect to a blade chassis
two SFP+ Twinax cables	two 20 GB vPC port channels
one SPF+ Twinax cable	one 20 GB port channel to a top-of-rack fabric extender
one RJ-45 patch cable	part of clustered fabric interconnects
four SPF+ Twinax cables	
two QSFP breakout cables	

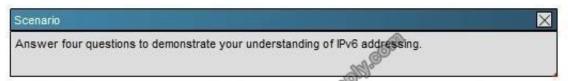
# Correct Answer:



# **QUESTION 2**

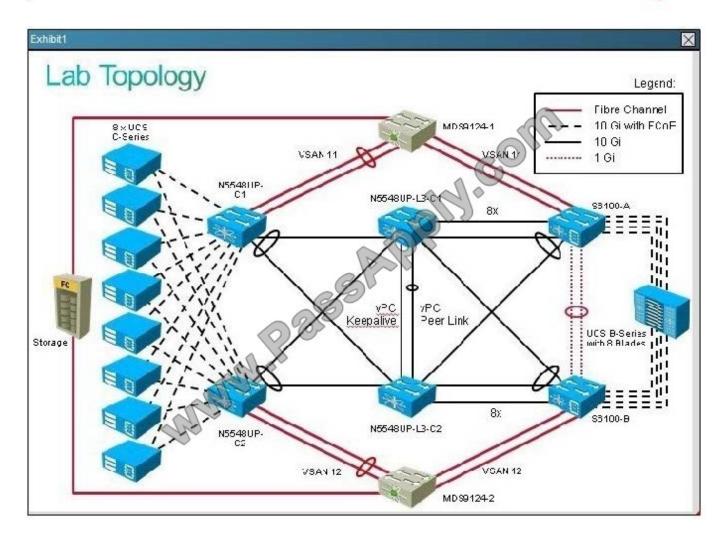
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### Instructions

- To access the multiple-choice questions, click of the numbered boxes on the left of the top panel.
- There are four multiple-choice questions with this task.
- . Be sure to answer all four questions before selecting the Next button.



Which IPv6 destination address is scoped as globally routable?

A. ff01::101

B. ff02:101

C. ff05::101

D. ff08::101

E. ff0e::101

X



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Correct Answer: E

Some well-known multicast Group IDs are defined for variable scopes. A good example is the All NTP (Network Time Protocol) Servers address:

FF02::101 All NTP Servers Link Local FF04::101 All NTP Servers Admin Local FF05::101 All NTP Servers Site Local FF08::101 All NTP Servers Organization Local FF0E::101 All NTP Servers Global

Reference: http://csrc.nist.gov/publications/nistpubs/800-119/sp800-119.pdf

# **QUESTION 3**

Which three options are features of a Cisco Nexus 7700 Switch? (Choose three.)

- A. Total number of slots are 4, 9, 10, and 18.
- B. Maximum switching capacity is up to 83 Tbps.
- C. They support redundant supervisors.
- D. Bandwidth per slot is 1.3 Tbps.
- E. Minimum switching capacity is 1 Tbps.
- F. Bandwidth per slot is 1.3 Gbps.
- G. Maximum switching capacity is up to 83 Gbps.

Correct Answer: BCD

# **QUESTION 4**

Which business requirement typically drives the data center design?

- A. data center location
- B. support for heterogeneous compute environments
- C. a collapsed core and distribution layer
- D. choice of a hypervisor

Correct Answer: B

### **QUESTION 5**

Which protocol is best suited for connecting two data centers together?

- A. LISP
- B. OTV



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C. FabricPath

D. vPC

Correct Answer: B

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