



Building Cisco Service Provider Next-Generation Networks

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QUESTION 1

An engineer notices that too many prefixes are being sent from the CE to PE. To try to reduce the number of prefixes that the CE is sending, the engineer wants to summarize these prefixes: 192.168.0.0/24, 192.168.1.0/24, 192.168.2.0/23 and 192.168.4.0/22. Which summary route covering four prefixes results in the smallest prefix length?

- A. 192.168.0.0/19
- B. 192.168.0.0/20
- C. 192.168.0.0/21
- D. 192.168.0.0/22

Correct Answer: C

QUESTION 2

Refer to the exhibit.

interface e0
ip address 192.168.1.1 255.255.255.0
ip nat outside
!
interface e1
ip address 10.1.1.1 255.255.255.0
ip nat inside
!
ip nat inside source static 10.1.1.2 192.168.1.2

Which two statements about these partial Cisco IOS/IOS-XE configurations are true? (Choose two.)

- A. 10.1.1.2 is the inside local address.
- B. 192.168.1.2 is the outside local address.
- C. 192.168.1.2 is the outside global address.
- D. This is an example of static one-to-one Network Address Translation.
- E. This is an example of static Port Address Translation.

Correct Answer: AD

QUESTION 3

Which multiplexing technology has minimal impact to production traffic when changes are implemented to a live circuit?

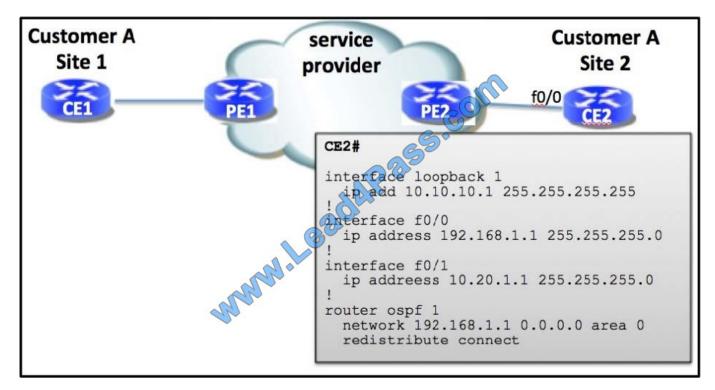
A. Dark fiber



- B. DWDM
- C. IPoDWDM
- D. ROADM
- Correct Answer: D

QUESTION 4

Refer to the exhibit.



Customer A site 1 is reporting to the service provider that they cannot reach Customer A site 2 networks. What is the root cause of this issue?

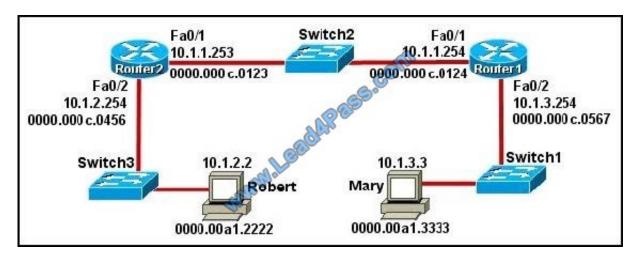
- A. one of the PE routers is adding summarization incorrectly
- B. incorrect network statement
- C. ospf area-id configured incorrectly
- D. configuration missing subnets keyword

Correct Answer: D

QUESTION 5

Refer to the exhibit.





Robert is sending an instant message to Mary. The message will be broken into a series of packets that will traverse all network devices. Which four options are the MAC and IP source and destination addresses that will populate these packets as they are forwarded from Router2 to Router1? (Choose four.)

A. source MAC = 0000.00a1.2222

- B. source MAC = 0000.000c.0123
- C. destination MAC = 0000.00a1.3333
- D. destination MAC = 0000.000c.0124
- E. source IP 10.1.2.2
- F. source IP 10.1.1.253
- G. destination IP = 10.1.3.3
- H. destination IP = 10.1.1.254

Correct Answer: BDEG

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