



4A0-106^{Q&As}

Alcatel-Lucent Virtual Private Routed Networks

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QUESTION 1

Choose the best answer to describe the result of the configuration of an Alcatel-Lucent 7750 SR shown below?

- A. The PE will install a maximum of 40 prefixes into the customer vrf and generate a log message when 40 routes are received
- B. The PE will install a maximum of 40 prefixes into the customer vrf, and generate a log message both when 30 and 41 routes are received
- C. The PE will install a maximum of 40 prefixes into the customer vrf, generate a log message when 10 routes are received and disable learning of new routes at 41
- D. The PE will install a maximum of 40 prefixes into the customer vrf, generate a log message when 10 routes are received and drop the connection at 41
- E. The PE will install a maximum of 40 prefixes into the customer vrf, generate a log message when 4 routes are received and disable learning of new routes at 41

Correct Answer: E

QUESTION 2

What operation is performed by a P device on the label signaled by MP-BGP when it receives a labeled packet for a VPRN service?

- A. It will label switch the packet based on this label
- B. It will decrement the TTL and label switch the packet based on this label
- C. It will SWAP the label for a new label and then label switch the packet
- D. The P router does not perform any operation on this label

Correct Answer: D

QUESTION 3

Which of the following about VPRN Outbound Route Filtering (ORF) is FALSE?

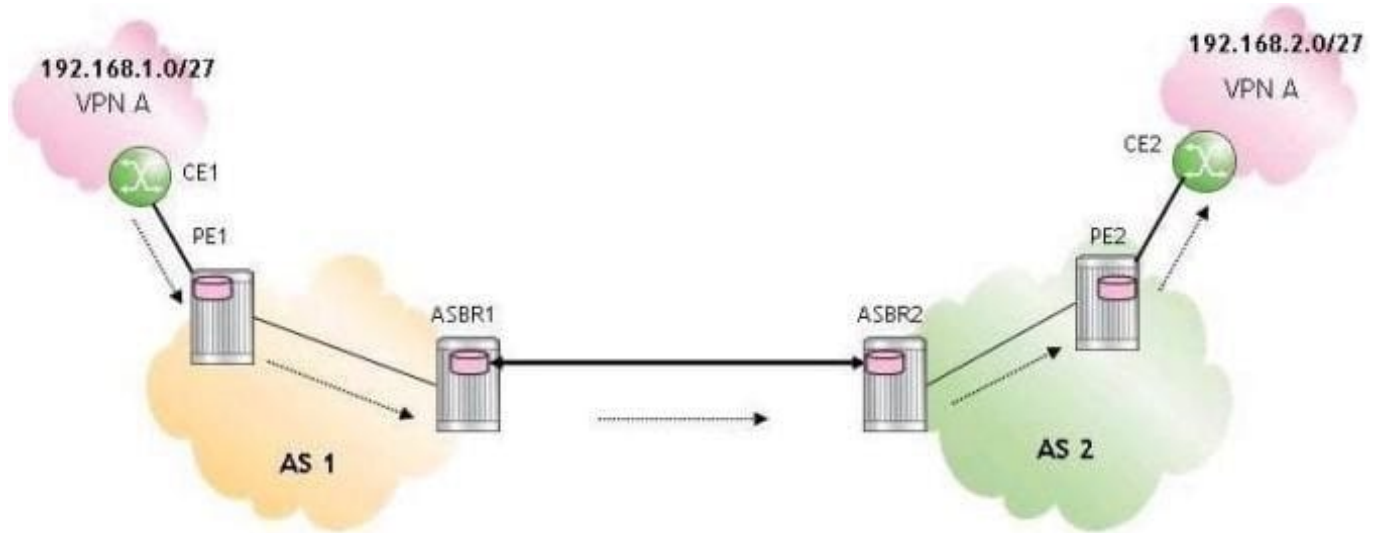
- A. Resources consumed at the sender and receiver PEs can be reduced by using BGP ORF.
- B. BGP ORF allows a receiving PE to filter out unnecessary inbound routes.
- C. A PE indicates its ORF capabilities to its neighbor PE in a BGP Open message.
- D. BGP ORF is most effective when a large number of routes is being exchanged between two peers, and most routes are filtered out on arrival.

Correct Answer: B



QUESTION 4

Click the exhibit.



For the inter-AS model A VPRN. BGP is used as the PE-CE routing protocol. Which of the following statements about the control plane operation is TRUE?

- A. PE1 sends an IPv4 update for prefix 192.168.1.0/27 via MP-BGP to ASBR1.
- B. ASBR1 sends an IPv4 update for prefix 192.168.1.0/27 to ASBR2.
- C. ASBR1 transforms an IPv4 update for prefix 192.168.1.0/27 to a VPN-IPv4 route; allocates VPN label V1 and sends the update to ASBR2.
- D. ASBR2 accepts a VPN-IPv4 update from ASBR1, then sends the update to PE2 via MP-BGP.

Correct Answer: B

QUESTION 5

A CE hub and spoke VPRN has two spoke sites; which of the following would be the best option to implement this topology at the hub site PE?

- A. One VPRN, one route distinguisher, and two route targets
- B. Two VPRNs, one route distinguisher, and three route targets
- C. Two VPRNs, two route distinguishers, and three route targets
- D. One VPRN, two route distinguishers, and three route targets

Correct Answer: A



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