



# 4A0-106<sup>Q&As</sup>

Alcatel-Lucent Virtual Private Routed Networks

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### QUESTION 1

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

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### QUESTION 2

When does a router add a Route Target to a route?

- A. When the P receives the route from the PE.
- B. When the PE populates the route received from the CE into the VRF.
- C. When the PE propagates the route to the CE.
- D. When the PE exports the route from the VRF into the MP-BGP table.

Correct Answer: D

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### QUESTION 3

Which of the following is NOT a viable option when implementing inter-AS VPRN?

- A. MP-eBGP exchange of VPN-IPv4 routes between ASBRs residing in different autonomous systems.
- B. MP-eBGP exchange of labeled IPv4 routes between route reflectors residing in different autonomous systems.
- C. A VRF-to-VRF connection at the autonomous system border routers.
- D. MP-eBGP exchange of VPN-IPv4 routes between PEs residing in different autonomous systems.

Correct Answer: B

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### QUESTION 4

Which of the following about inter-AS model B VPRN is FALSE?

- A. Model B does not require the configuration of VPRN instances on ASBRs.



B. The ASBRs peer with each other to transport VPN-IPv4 routes between autonomous systems.

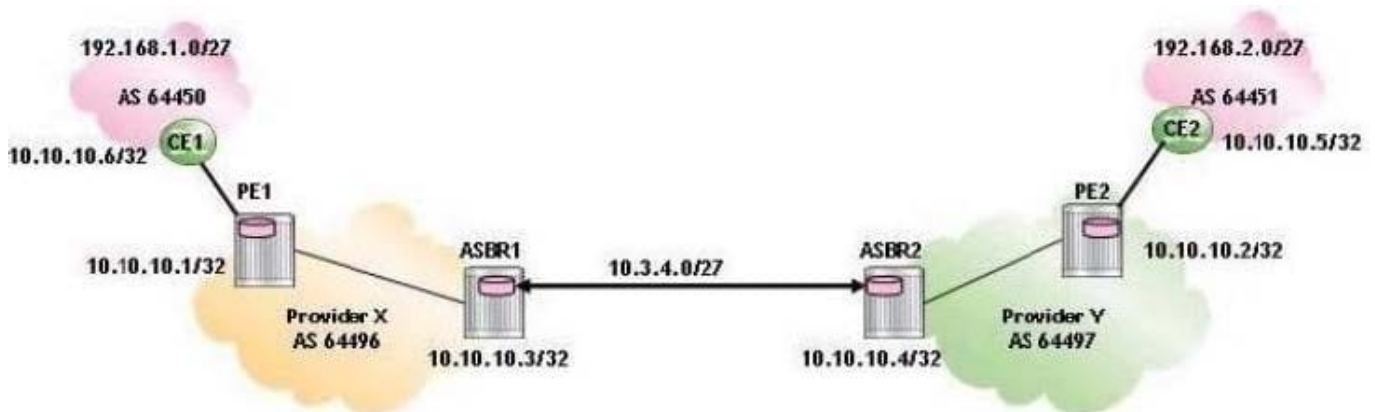
C. PE routers distribute VPN-IPv4 routes to their local ASBR.

D. One single ASBR is required in each AS to hold the routes for all VPRNs.

Correct Answer: D

## QUESTION 5

Click the exhibit.



For the inter-AS model A VPRN shown, which of the following about the route advertisement of 192.168.1.0/27 is FALSE?

- A. PE1 advertises 64496:1:192.168.1.0/27 route update to ASBR1.
- B. PE2 advertises 192.168.1.0/27 route update to CE2.
- C. ASBR1 advertises 64496:1:192.168.1.0/27 route update to ASBR2.
- D. ASBR2 advertises 64497:1:192.168.1.0/27 route update to PE2.

Correct Answer: C

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