4A0-106 Q&As

Alcatel-Lucent Virtual Private Routed Networks

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QUESTION 1

Which of the following is not an available option for Route Distinguisher assignment?

A. One Route Distinguisher per VRF route

B. One Route Distinguisher per VRF

C. One Route Distinguisher per VRF per site

D. One Route Distinguisher per VPN

Correct Answer: A

QUESTION 2

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

A. It requires the configuration of back-to-back VRFs between ASBR routers in different autonomous systems

B. It is the most scalable of the Inter-AS models.

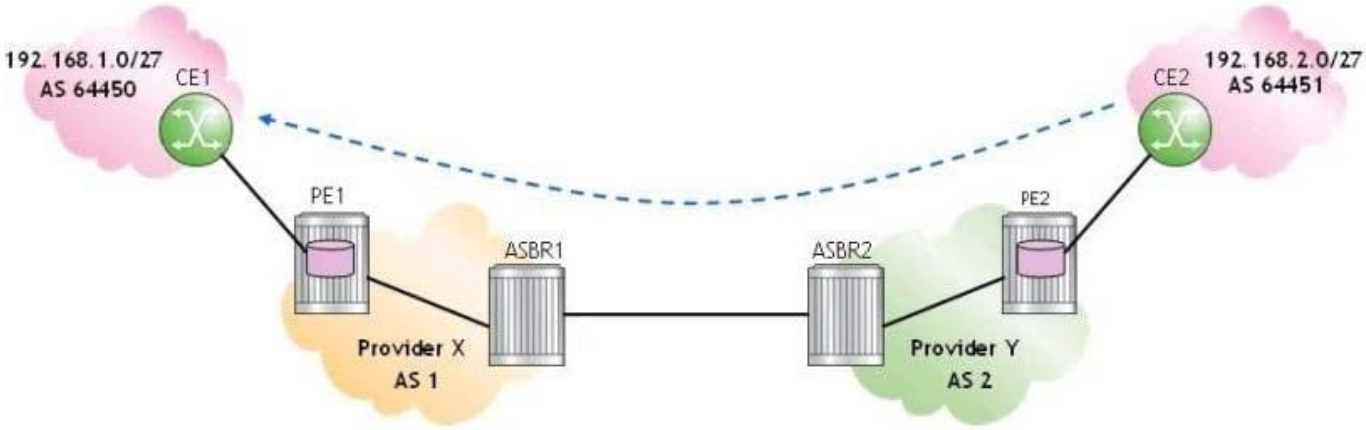
C. Most routers that support VPRN functionality support model A by default.

D. It uses conventional eBGP to distribute unlabeled IPv4 routes between ASBR routers in different autonomous systems.

Correct Answer: B

QUESTION 3

Click the exhibit.



For the inter-AS model B VPRN, which of the following is FALSE when CE2 sends an IP packet to 192.168.1.1?

A. PE2 pushes one label on the IP packet and forwards it to ASBR2.

B. ASBR2 forwards the IP packet with one label to ASBR1.

C. ASBR1 forwards the IP packet with two labels to PE1.

D. PE1 forwards an unlabeled IP packet to CE1.

Correct Answer: A

QUESTION 4

VPN-IPv4 addressing is made unique by defining an address structure consisting of:

A. A 32 bit IPv4 address followed by a 64 bit Route Target

B. A 32 bit IPv4 address followed by a 64 bit Route Distinguisher

C. A 64 bit Route Target followed by a 32 bit IPv4 address

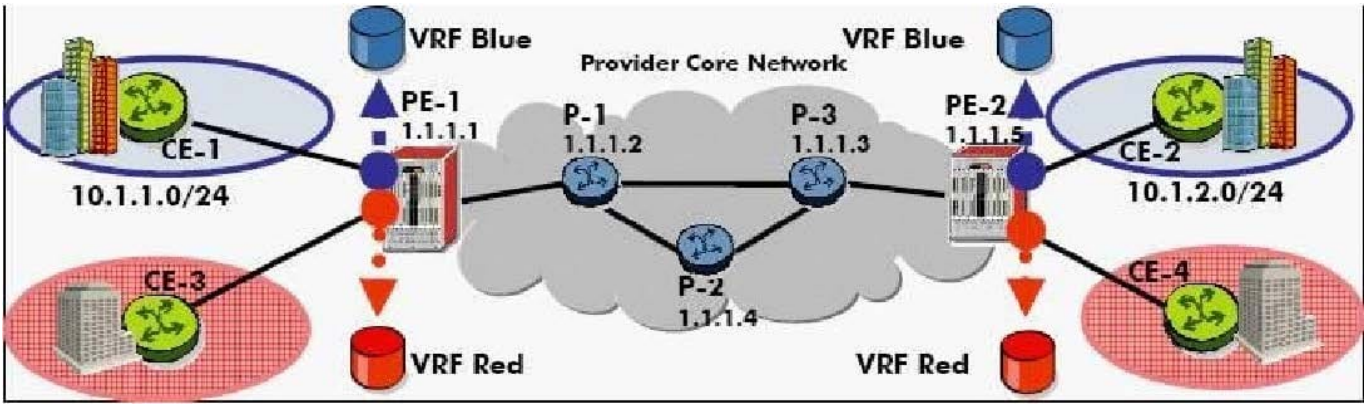
D. A 64 bit Route Distinguisher followed by a 32 bit IPv4 address

E. A 32 bit Route Distinguisher followed by a 32 bit IPv4 address FA 32 bit Route Target followed by a 32 bit IPv4 address

Correct Answer: D

QUESTION 5

Which of the following commands on an Alcatel-Lucent 7750 SR will verify connectivity for a VPRN service when issued from the PE?



A. oam vprn-ping source destination

B. oam vprn-ping source destination

C. vprn-ping router

D. Ping source

Correct Answer: A

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