

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

Alcatel-Lucent Virtual Private Routed Networks

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**QUESTION 1**

What is wrong with the configuration shown below?

- A. The VPRN ID must be the same value as is used in the vrf-target command
- B. The VPRN ID must be the same value as is used in the route-distinguisher command
- C. The router-id command should not be used in this context
- D. The vrf-target command is mandatory
- E. There is nothing wrong with this configuration

Correct Answer: E

**QUESTION 2**

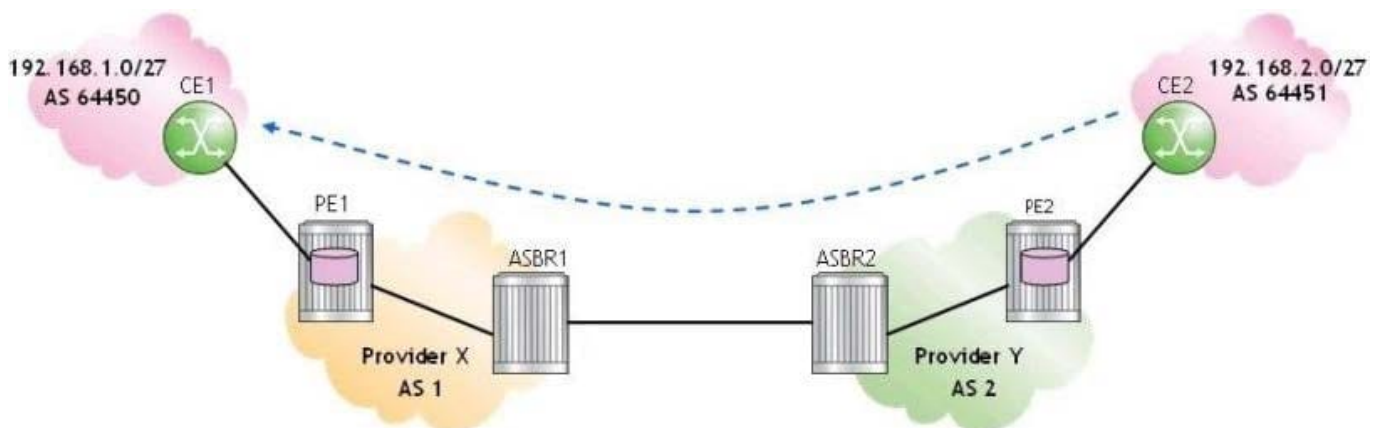
Which of the following VPRN topologies must a customer implement to allow a given VRF to include routes from different VPRNs?

- A. Either a hub and spoke or an extranet VPRN
- B. An extranet VPRN
- C. A hub and spoke VPRN
- D. Either a full mesh or a hub and spoke VPRN

Correct Answer: B

**QUESTION 3**

Click the exhibit.



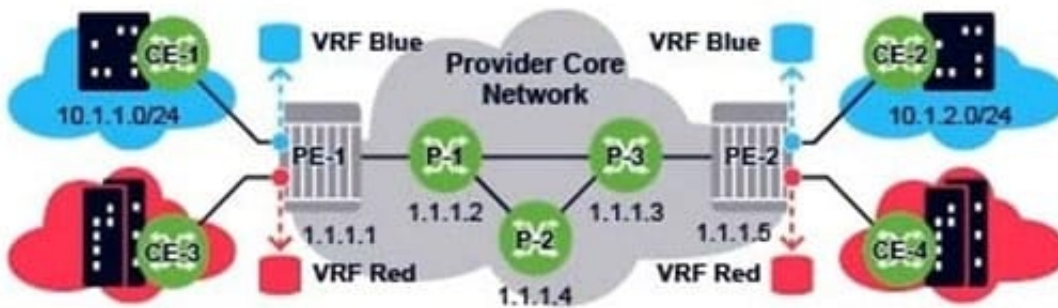
For the inter-AS model B VPRN, which of the following is FALSE when CE2 sends an IP packet to 192.168.1.1?

- 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**

What is wrong with the VPRN configuration applied on this Nokia 7750 SR?



```
PE-1# configure service vprn 20 customer 101 create
description "VPRN Blue"
router-id 1.1.1.1
route-distinguisher 65100:101
auto-bind-tunnel
resolution-filter ldp
resolution filter
exit
vrf-target target:65100:101
interface "to-CE-1" create
address 10.1.6.1/27
sap 1/1/2 create
exit
exit
exit
```

- A. The VPRN ID must match the value 101 used in the vrf-target command.
- B. The VPRN ID must match the value 101 used in the route-distinguisher command.
- C. The router-id command should not be used in this context.
- D. The "no shutdown" command must be configured for the VPRN to be operationally UP.

Correct Answer: C

**QUESTION 5**

For a Carrier Supporting Carrier (CSC) VPRN where the customer carrier is an ISP that provides Internet connectivity to its end-customers, which of the following is FALSE?

- A. Customer carrier PE routers residing in different sites must run iBGP between them to exchange customers\' routes.
- B. MPLS can be used in the customer carrier network to improve scalability.
- C. The customer carrier network can be a pure IP network.
- D. A CSC VPRN is configured on the CSC-CE to forward data packets to the network provider.

Correct Answer: D

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