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Alcatel-Lucent Virtual Private Routed Networks

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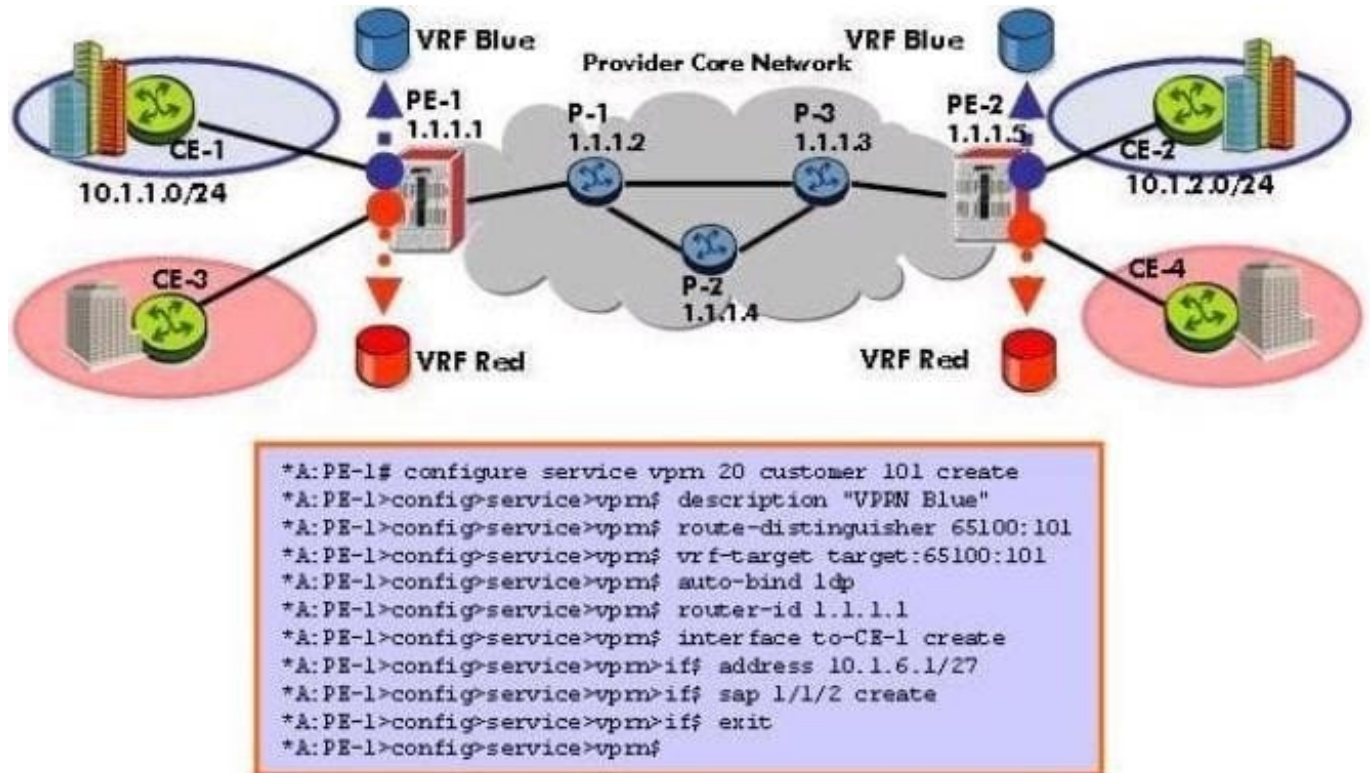
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QUESTION 1

Click the exhibit.


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

What is wrong with the VPRN configuration applied on this Alcatel-Lucent 7750 SR?

A. The VPRN ID must match the value used in the vrf-target command.

B. The VPRN ID must match the value 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: D

**QUESTION 2**

Click the exhibit.
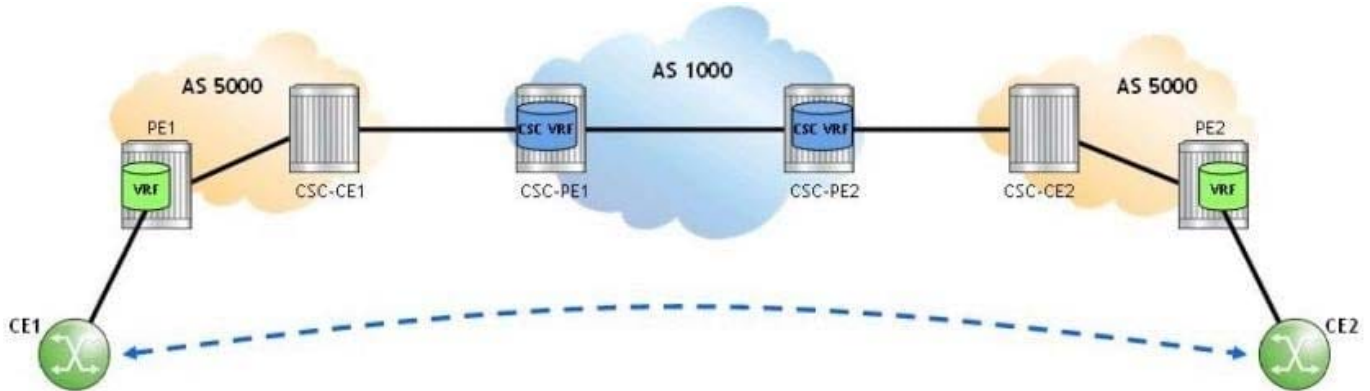
A Carrier Supporting Carrier (CSC) VPRN is configured on an Alcatel-Lucent 7750 SR for a customer carrier offering VPRN services. Which of the following configuration steps is NOT required?

A. Creating an export policy on CSC-CE1 and CSC-CE2 to advertise local PE addresses to the network provider.

B. Configuring eBGP between CSC-CE and CSC-PE routers; setting the address family to IPv4; and enabling the advertisement of labels for IPv4 routes.

C. Configuring iBGP between PE and CSC-CE within each customer carrier site; setting the address family to IPv4; and enabling the advertisement of labels for IPv4 routes.

D. Configuring MP-iBGP between PE1 and PE2; setting the address family to IPv4; and enabling the advertisement of labels for IPv4 routes.

Correct Answer: D

QUESTION 3

Click the exhibit.
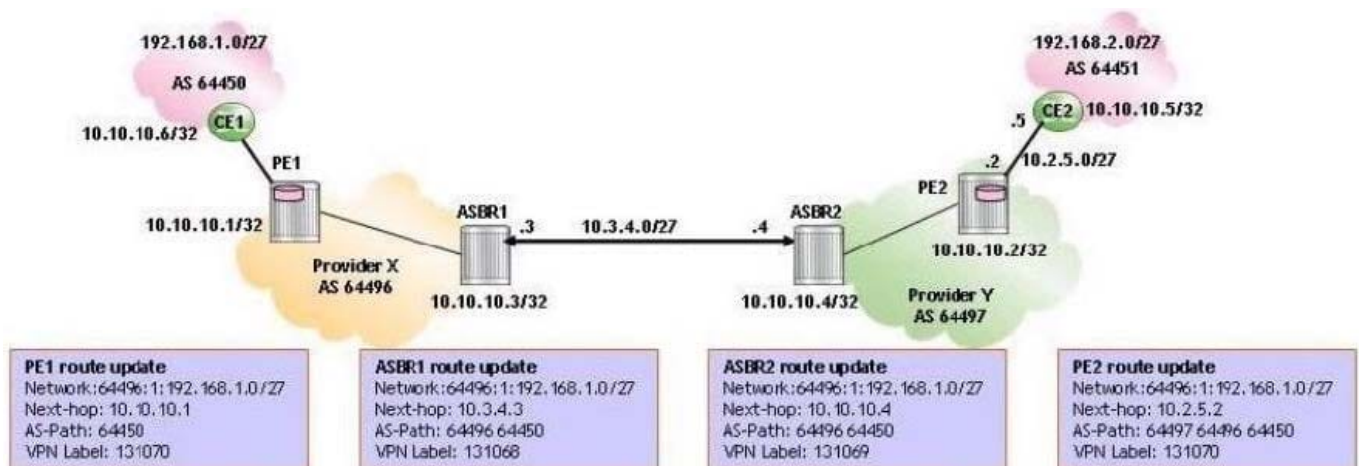
For the Inter-AS model B VPRN, which of the route updates for prefix 192.168.1.0/27 is incorrect?

A. The route update sent from PE1.

B. The route update sent from PE2.

C. The route update sent from ASBR1.

D. The route update sent from ASBR2.

Correct Answer: B

QUESTION 4

Which protocol is used to exchange customer VPRN routes between PE devices?

A. OSPF

B. ISIS

C. MP-BGP

D. BGP

E. Targeted LDP

Correct Answer: C

QUESTION 5

Which of the following about BGP loops in a VPRN environment is FALSE?

A. Traditional BGP loop detection mechanisms may detect a loop in the VPRN scenario, which in fact is not present.

B. The Alcatel-Lucent 7750 SR accepts routes containing AS_PATH loops by default.

C. When the CLI command "config>router>bgp# loop-detect discard-route" is used, the Alcatel-Lucent 7750 SR sends a notification to the remote peer and drops the BGP session.

D. In VPRN implementations where the CE-PE protocol is BGP, it is possible for separate sites of the same customer to use the same BGP autonomous system number.

Correct Answer: C

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