



4A0-106^{Q&As}

Alcatel-Lucent Virtual Private Routed Networks

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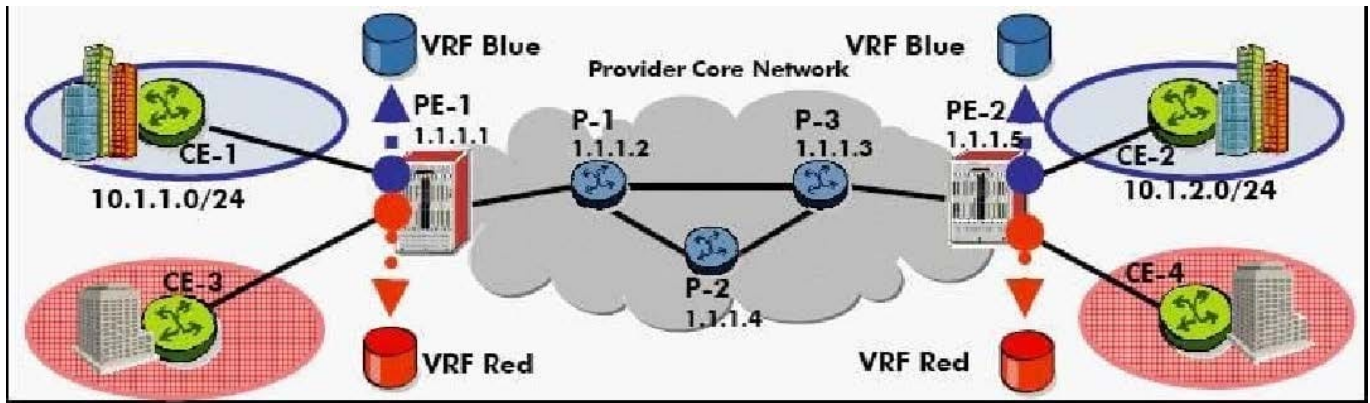
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**QUESTION 1**

When configuring the CE with the selected CE-PE routing protocol on an Alcatel-Lucent 7750 SR, which of the following statements is true? (Choose three.)



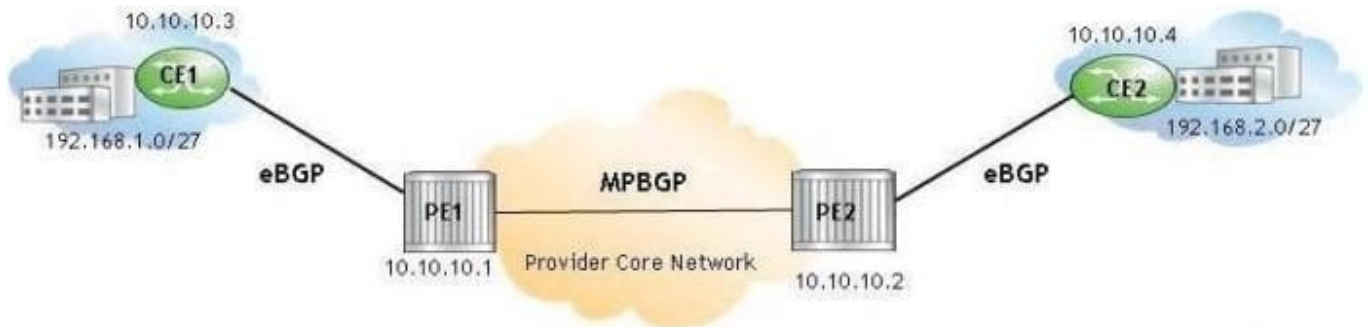
```
PE-1>config>service# VPRN 20 customer 101 create
PE-1>config>service>VPRN$ description "VPRN Service"
PE-1>config>service>VPRN$ route-distinguisher 65100:101
PE-1>config>service>VPRN$ vrf-target target:65100:101
PE-1>config>service>VPRN$ auto-bind ldp
PE-1>config>service>VPRN$ router-id 1.1.1.1
PE-1>config>service>VPRN$ exit
PE-1>config>service#
```

- A. The protocol is configured under the config>service context
- B. The protocol is configured under the global router context
- C. The interface leading to the PE is defined as a protocol neighbor
- D. The routing protocol used must be the same as the routing protocol used at other CE-PE locations in the same VPN.
- E. A routing policy may or may not be required depending on the routing requirements and routing protocol

Correct Answer: BCE

QUESTION 2

Click the exhibit.



```
*A:PE2# show router bgp neighbor 10.10.10.1 received-routes vpn-ipv4
=====
BGP Router ID:10.10.10.2      AS:64496      Local AS:64496
=====
Legend -
Status codes : u - used, s - suppressed, h - history, d - decayed, * - valid
Origin codes  : i - IGP, e - EGP, ? - incomplete, > - best
=====
BGP VPN-IPv4 Routes
=====
Flag  Network                               LocalPref  MED
NextHop
As-Path
-----
u*>i  64496:1:10.1.3.0/27                      100        None
      10.10.10.1
      No As-Path
      131070
u*>?  64496:1:10.10.10.3/32                   100        None
      10.10.10.1
      No As-Path
      131070
u*>?  64496:1:192.168.1.0/27                  100        None
      10.10.10.1
      No As-Path
      131070
=====
Routes : 3
```

Which of the following best describes the output?

- A. The AS-Path is not present because a policy is configured on PE2 to set it to null.
- B. The AS-Path is not present because a policy is configured on CE1 to set it to null.
- C. The AS-Path is not present because a policy is configured on PE1 to set it to null.
- D. The AS-Path is not present because VPN-IPv4 routes do not propagate the IPv4 AS-Path BGP attribute.

Correct Answer: C

QUESTION 3

When would it be appropriate to use the as-override command?



```
PE-1# show router 1 bgp neighbor
```

```
-----  
Peer : 10.16.1.2          Group : BGP-neighbors  
-----
```

```
Peer AS       : 65200          Peer Port      : 49620  
Peer Address  : 10.16.1.2  
Local AS      : 65100          Local Port     : 179  
Local Address : 10.16.1.1  
Peer Type     : External  
State         : Established    Last State     : Established  
Local Family  : IPv4           Remote Family  : IPv4
```

- A. When sites of different VPRN customers use the same BGP AS number
- B. When sites of the same VPRN customer use the same BGP AS number
- C. When sites of different VPRN customers use different BGP AS numbers
- D. When sites of the same VPRN customer use different BGP AS numbers
- E. When the customer site AS number is the same as the provider AS number

Correct Answer: B

QUESTION 4

Which of the following about inter-AS model C VPRNs is FALSE?

- A. Within each AS, the ASBR advertises the system addresses of remote PE routers as labeled IPv4 routes.
- B. PE routers in different ASs exchange VPRN routing information directly over MP-eBGP.
- C. Within each AS, MP-iBGP sessions are established to exchange VPN-IPv4 prefixes between the PE routers.
- D. ASBRs exchange the system addresses of PE routers as VPN-IPv4 routes over MP-eBGP.

Correct Answer: D

QUESTION 5

When using the AS-override method to prevent BGP loops in VPRNs, where should the "as-override" CLI command be configured?

- A. On the PE facing the CE neighbor
- B. On the CE facing the PE neighbor
- C. On the P facing the PE neighbor
- D. On the PE facing the PE neighbor



Correct Answer: A

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