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# 4A0-106^Q&As

## Alcatel-Lucent Virtual Private Routed Networks

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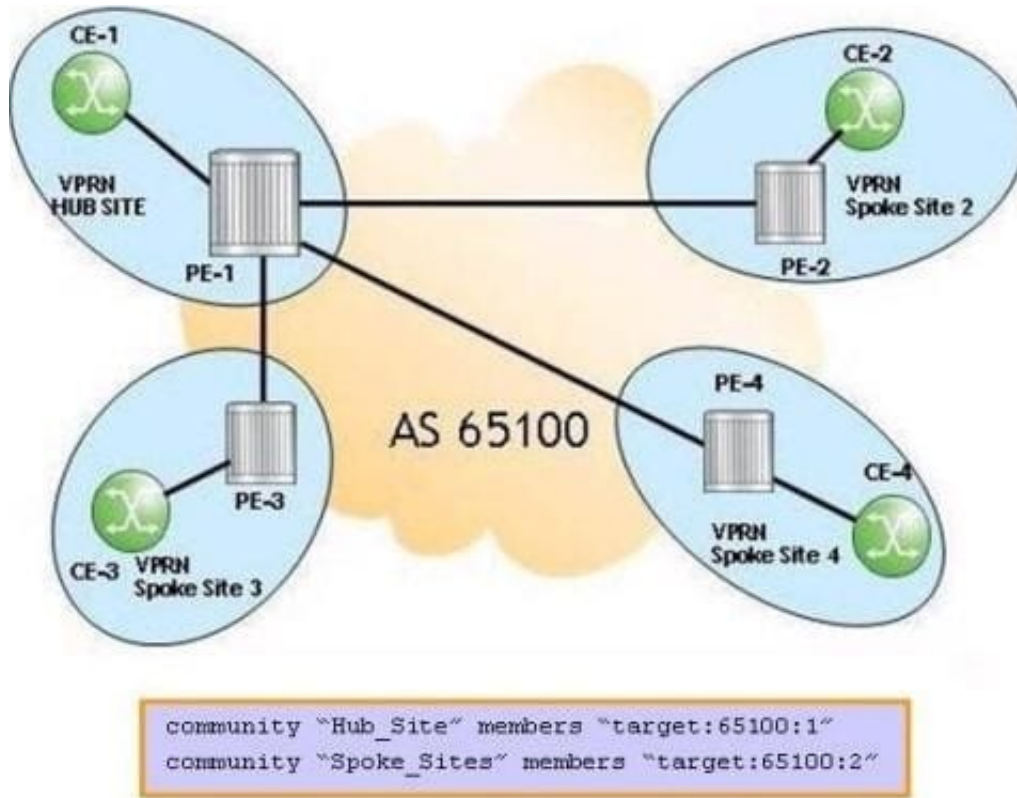
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**QUESTION 1**

Click the exhibit.



```
community "Hub_Site" members "target:65100:1"
community "Spoke_Sites" members "target:65100:2"
```
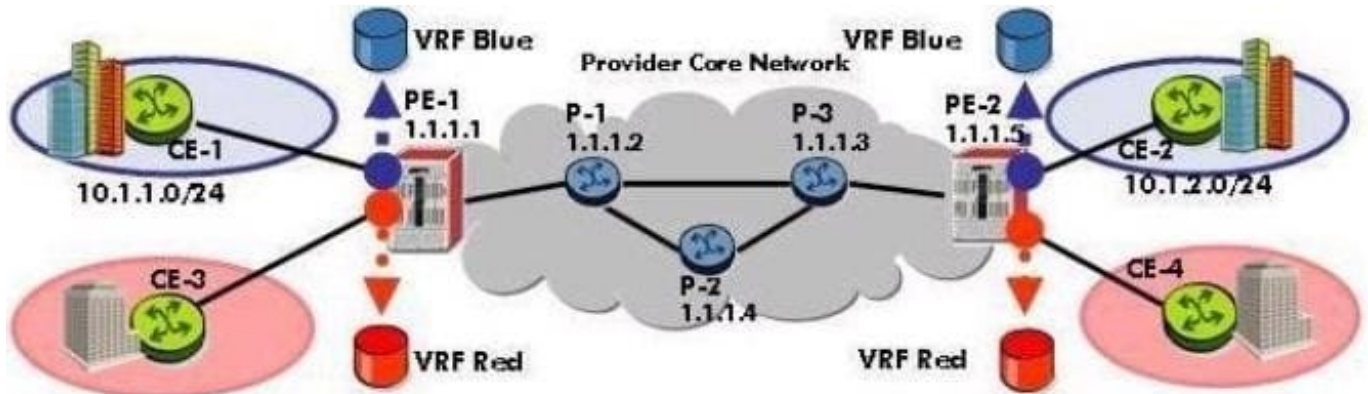
For the PE hub and spoke VPRN, on which PE(s) should the VPRN service command "vrf-target export target:65100:1 import target:65100:2" be configured?

A. PE1

B. PE2, PE3 and PE4

C. PE1, PE2, PE3 and PE4

D. This command is not required for the configuration of this PE hub and spoke VPRN.

Correct Answer: A

**QUESTION 2**

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 3**

Which method does the Alcatel-Lucent 7750 SR use for the allocation of VPRN labels?

A. One label per route

B. One label per next-hop

C. One label per VRF

D. One label per prefix

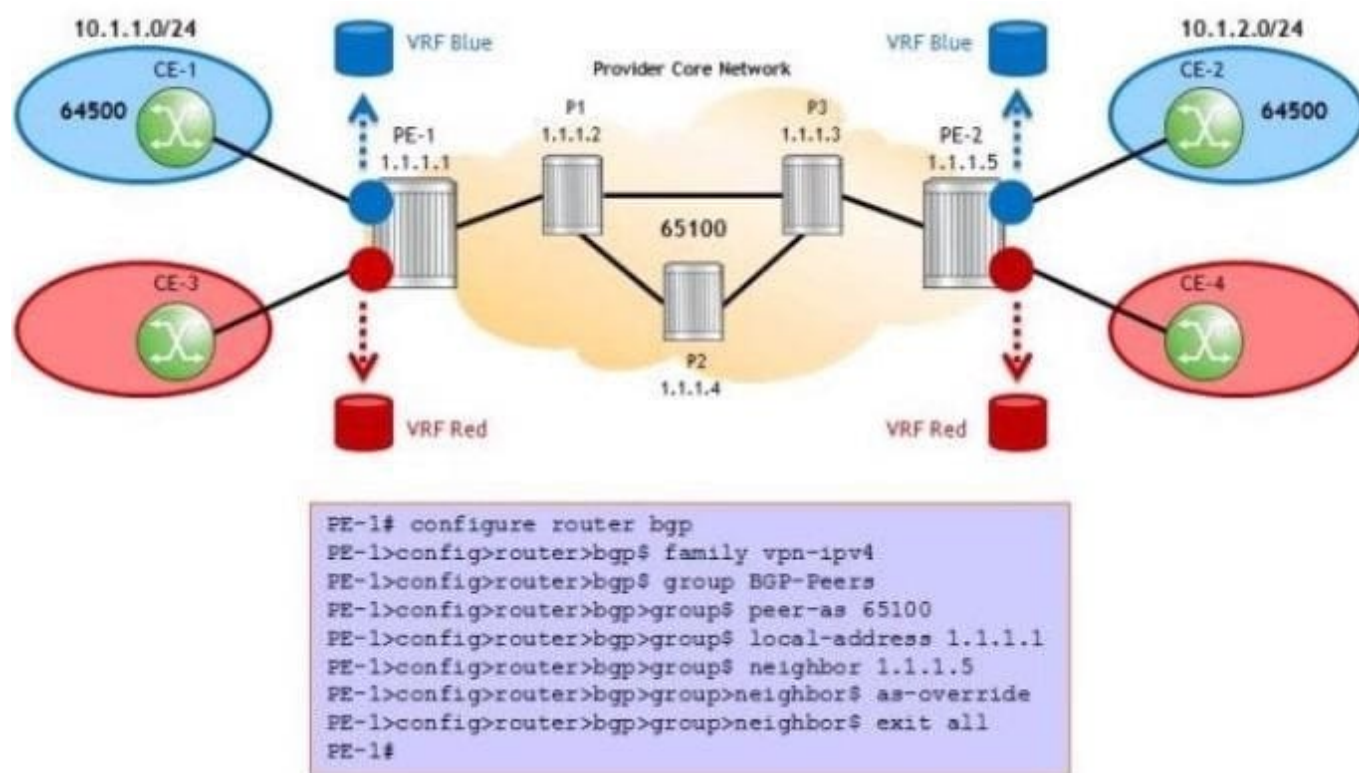E. One label per tunnel

Correct Answer: C

**QUESTION 4**

In a VPRN the PE device is configured to run which of the following protocols? (Choose three.)

A. MP-BGP for exchanging customer routes with other PEs

B. A routing protocol for exchanging customer routes with the CE

C. MPLS for exchanging labels with other provider core devices

D. MPLS for exchanging labels with the CE devices

E. Targeted LDP for exchanging VPRN labels with other PE devices

F. A label signaling protocol for defining transport tunnels between PE and CE devices

Correct Answer: ABC

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**QUESTION 5**

Click the exhibit.



```
PE-1# configure router bgp
PE-1>config>router>bgp$ family vpn-ipv4
PE-1>config>router>bgp$ group BGP-Peers
PE-1>config>router>bgp>group$ peer-as 65100
PE-1>config>router>bgp>group$ local-address 1.1.1.1
PE-1>config>router>bgp>group$ neighbor 1.1.1.5
PE-1>config>router>bgp>group>neighbor$ as-override
PE-1>config>router>bgp>group>neighbor$ exit all
PE-1#
```

The AS-override method is used to prevent BGP loops in the blue customer VPRN. Which statement about the configuration is TRUE?

A. the configuration is complete and correct.

B. \\'as-override\\' should be configured under the BGP context.

C. \\'as-override\\' should be configured under the group context.

D. \\'as-override\\' should not be part of this configuration.

Correct Answer: D

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