ISLEVER

4A0-106

Nokia Virtual Private Routed Networks

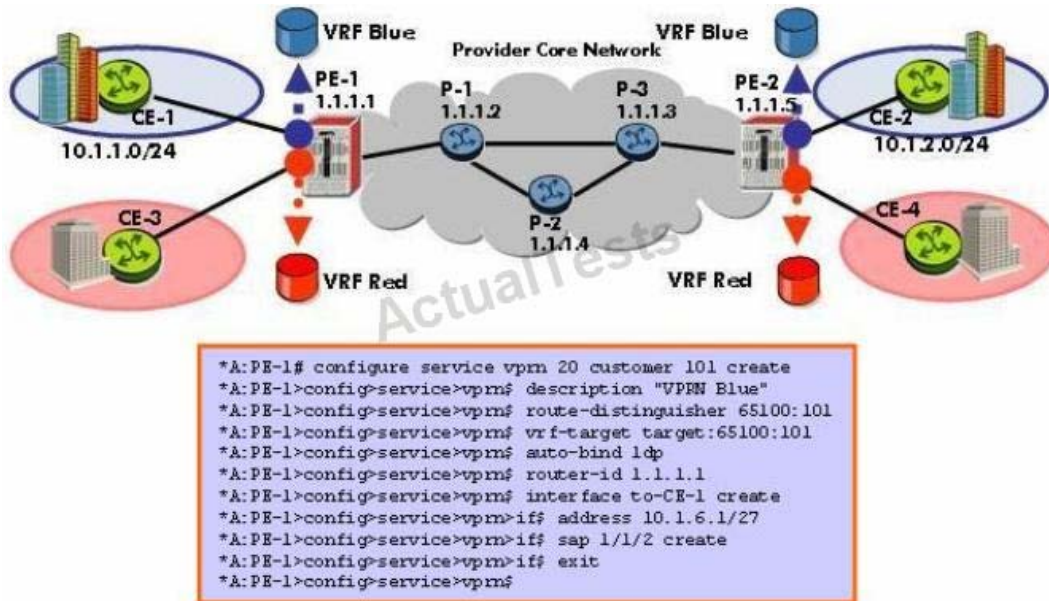DEMO

https://www.islever.com/4a0-106.html

https://www.islever.com/nokia.html

QUESTION NO: 1

Click the exhibit.

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.

Answer: D
Explanation:

QUESTION NO: 2

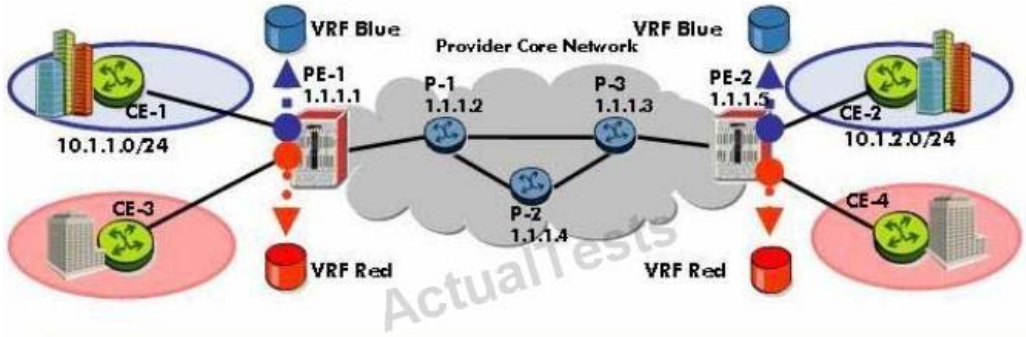VPN-IPv4 addressing is made unique by defining an address structure consisting of:

A. A 64-bit Route Target followed by a 32-bit IPv4 address.
B. A 64-bit Route Distinguisher followed by a 32-bit IPv4 address.
C. A 32-bit Route Distinguisher followed by a 32-bit IPv4 address.
D. A 32-bit Route Target followed by a 32-bit IPv4 address.

Answer: B
Explanation:

QUESTION NO: 3

Click the exhibit.

An Alcatel-Lucent 7750 SR is to be configured as a core router that supports VPRNs using LDP as the transport protocol. Which of the following best describes this configuration?
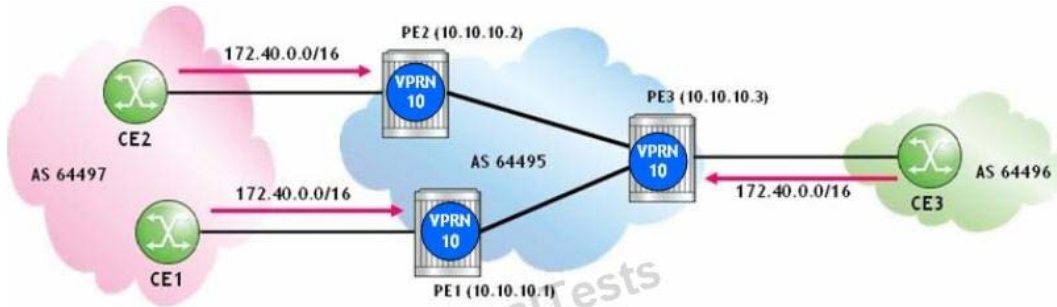
A. This configuration is correct and complete.
B. This configuration is correct, but the interfaces must also be configured in the "configure router mpls" context.
C. There is no configuration required for LDP in the core network.
D. This configuration is correct, but Targeted-LDP is also required.

Answer: A
Explanation:

QUESTION NO: 4

Click the exhibit.

Based on the displayed configuration, which routes does PE3 place in the VPRN 10 routing table?

A. The routes learned from CE3 and PE1.
B. The route learned from CE3 only.
C. The routes learned from PE1 and PE2.
D. The routes learned from CE3 and PE2.

Answer: A
Explanation:

QUESTION NO: 5

Click the exhibit.