4A0-104^{Q&As}

Alcatel-Lucent Services Architecture

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QUESTION 1

Which of the following statements is FALSE about the VPN label?

A. The VPN label is signaled between PE devices using MP-BGP.

B. The VPN label is swapped at each P router as a packet crosses the service provider network.

C. The VPN label is also known as the inner label or service label.

D. The VPN label indicates which VPRN a packet should be sent to once it reaches the egress PE.

E. All of the above

F. Only C and D.

Correct Answer: B

QUESTION 2

Which routing protocol cannot be run over an I-pipe?

A. OSPF

B. RIP

C. BGP

D. IS-IS

Correct Answer: D

QUESTION 3

Consider an E-pipe service configured with SAP 1/1/1:5 and SAP 1/1/1:6. If the SAP 1/1/1:5 accepts an ingress frame, which of the following is TRUE?
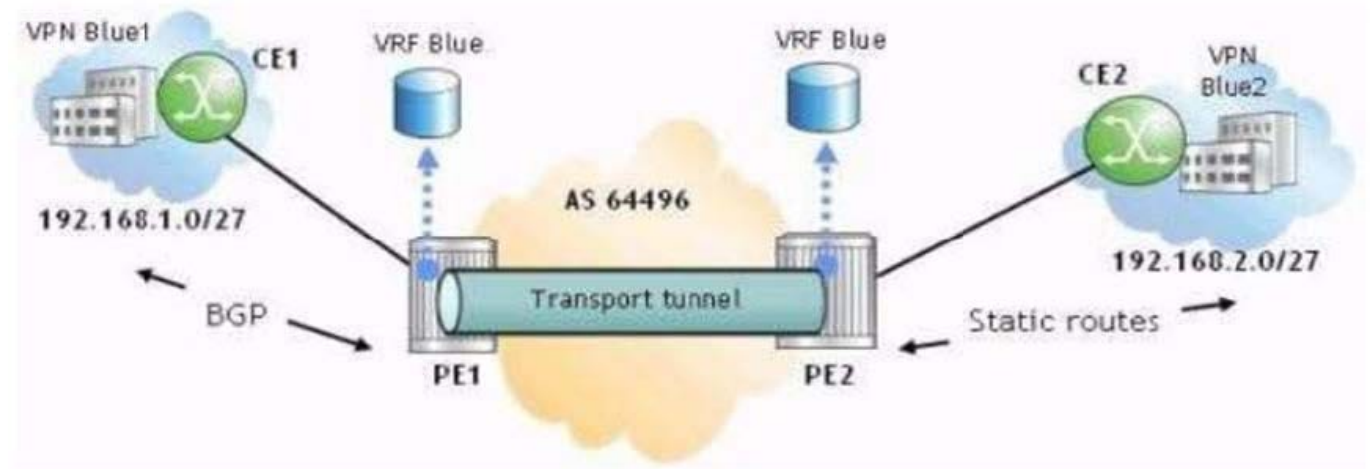
A. The frame egresses from 1/1/1:6 with no VLAN tag.

B. The frame egresses from 1/1/1:6 with VLAN tag 5.

C. The frame egresses from 1/1/1:6 with VLAN tag 6.

D. The frame egresses from 1/1/1:6 with an inner VLAN tag of 5 and an outer VLAN tag of 6.

Correct Answer: C

QUESTION 4

Click the exhibit.

Routes are exchanged between CE1 and PE1 using BGP. CE2 and PE2 use static routes to forward traffic to and from the VPRN. Which of the following is FALSE?

A. An export policy is required on PE1 to advertise routes to CE1.

B. An export policy is required on CE1 to advertise local routes to PEL

C. An export policy is required to advertise routes between the PE routers.

D. No export policy is required on PE2 or CE2 due to the static routes.

Correct Answer: C

QUESTION 5

Which of the following comparisons between E-pipes and VPLSes is FALSE?

A. They both function as a Layer 2 switch from the service provider\\'s perspective.

B. They both support SAP encapsulations of null, dot1Q and Q-in-Q.

C. They both use SAPs as the demarcation point between the customer and the provider.

D. MAC addresses are learned by VPLSes, but not by E-pipes.

Correct Answer: A

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