



4A0-104^{Q&As}

Alcatel-Lucent Services Architecture

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QUESTION 1

Which of the following about IES is FALSE?

- A. An IES has a configurable VC MTU.
- B. An IES interface has an IP address assigned to it.
- C. IES supports QoS.
- D. An IES requires a spoke SDP.

Correct Answer: D

QUESTION 2

Which of the following most accurately describes the default behavior of a VPLS regarding the handling of a tagged frame at the ingress of SAP 1/1/1:100?

- A. The FCS is verified and the customer frame is transported intact over the service provider network.
- B. The FCS is verified and kept in the customer frame. The VLAN tag is removed for transport over the network.
- C. The FCS is verified and removed from the frame. The VLAN tag is kept for transport over the network.
- D. The FCS is verified and removed from the frame. The VLAN tag is removed for transport over the network.

Correct Answer: D

QUESTION 3

Which of the following statements is FALSE regarding SAPs?

- A. VPWS: SAPs can be defined on Ethernet, POS, Sonet/SDH, or TDM channels.
- B. VPWS: Two SAPs are defined for a service that originates and terminates on the same Nokia 7750 SR
- C. VPLS: More than two SAPs can be defined in a service.
- D. VPWS: SAPs are associated with an IP interface.

Correct Answer: D

QUESTION 4

What is the default vc-type for an SDP on the Nokia 7750 SR?

- A. vc-type null



- B. vc-type ether
- C. vc-type vlan
- D. vc-type none

Correct Answer: B

QUESTION 5

Click the exhibit.

```
R1# show router 100 fib 1
```

FIB Display		
Prefix	NextHop	Protocol
10.1.5.0/24		LOCAL
10.1.5.0 (R1-R5)		
10.6.4.0/24		BGP_VPN
10.10.10.4 (VPRN Label:131065 Transport:LDP)		
10.10.10.5/32		BGP
10.1.5.5 Indirect (R1-R5)		
10.10.10.6/32		BGP_VPN
10.10.10.4 (VPRN Label:131065 Transport:LDP)		
192.168.10.0/24		BGP
10.1.5.5 Indirect (R1-R5)		
192.168.20.0/24		BGP_VPN
10.10.10.4 (VPRN Label:131065 Transport:LDP)		

Total Entries : 6

This output is from PE router R1. Based on the output about VPRN 100, how many prefixes has router R1 learned from CE router R5?

- A. 0
- B. 2
- C. 3
- D. 6

Correct Answer: B

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