

4A0-104^{Q&As}

Alcatel-Lucent Services Architecture

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QUESTION 1

What happens by default on a Nokia 7750 SR when a VPLS accepts a tagged frame at the ingress SAP 1/1/1:100?

- A. The FCS is verified and kept in the customer frame. The VLAN tag is kept and transported over the 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 2

Click the exhibit.

```
Rtr>config>router>bgp# info

local-as 64497
group "group"
family ipv6
neighbor 2001:DB8:11::1
export "direct-bgp"
peer-as 64496
exit
exit
no shutdown
```

This output is from a router that is part of a 6VPE deployment using a VPRN. Which type of router would this configuration be found on?

- A. A CE router.
- B. A P router.
- C. A PE router.
- D. Both P and PE routers.



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Correct Answer: A

QUESTION 3

All services mapped to an SDP use the same transport encapsulation type (either GRE or MPLS)

- A. TRUE
- B. FALSE

Correct Answer: A

QUESTION 4

Which of the following statements is FALSE regarding 6VPE?

- A. Multiple MP-BGP sessions are required to carry VPN-IPv4 and VPN-IPv6 routes.
- B. PE routers must support both IPv4 and IPv6 addresses; customer routers can use either one
- C. In 6VPE, MP-BGP is used to advertise IPv6 prefixes and the associated VPRN label.
- D. In 6VPE, the provider core routers are IPv6-unaware.
- E. All of the above statements are true.
- F. All of the above statements are false.

Correct Answer: A

QUESTION 5

Which of the following about SDPs is FALSE?

- A. Spoke SDPs prevent loops in a VPLS.
- B. Mesh SDPs and spoke SDPs can be used in the same VPLS.
- C. A spoke SDP does not require the routers at both ends to be directly connected.
- D. A mesh SDP is identical to a spoke SDP except for its flooding behavior.

Correct Answer: A

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