

4A0-104^{Q&As}

Alcatel-Lucent Services Architecture

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QUESTION 1

When configuring an IES spoke termination to a VPLS, what must be explicitly configured in order for the service to come up? (Choose two.)

- A. MTU must match on both services,
- B. Mesh-SDP with matching vc-id configured,
- C. Spoke-SDP with matching vc-id configured.
- D. Spoke-SDP.

Correct Answer: AC

QUESTION 2

Which of the two following statements are TRUE? (Choose two.)

- A. When a Nokia Service Router is rebooted, the mirror destination and mirror source must be reconfigured
- B. A mirror destination is shut down by default on a Nokia Service Router.
- C. A mirror source is shut down by default on a Nokia Service Router.
- D. When a Nokia Service Router is rebooted, the mirror destination must be re-configured.
- E. When a Nokia Service Router is rebooted the mirror source must be re-configured.

Correct Answer: BE

QUESTION 3

Which of the following is a benefit of VPRN as compared to VPLS?

- A. Service providers can apply QoS, ingress/egress traffic shaping and policing on a per service basis.
- B. Different customers with overlapping address space can be accommodated.
- C. There is a clear demarcation of customer and service provider networks.
- D. Customers can connect to the same service using different subnets.

Correct Answer: D

QUESTION 4

Which of the following is NOT a benefit of "Hub and Spoke\\'\\' VPLS deployments?



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- A. They reduce the number of SDPs that need to be configured.
- B. They can be used to work around physical topologies that prevent a fully meshed deployment.
- C. They prevent loops that can be introduced by mesh deployments.
- D. They can simplify the implementation of security policy enforcement and packet inspection.

Correct Answer: C

QUESTION 5

Which of the following commands is used to configure the encapsulation type of an Ethernet port?

- A. configure ethernetencap-typedot1q|null|qinq port port-id
- B. configure service port port-id ethemetencap-typedot1q|null|qinq create
- C. configure port port-id Ethernet encap-type dot1q|null|qmq
- D. configure service service-id Ethernet encap-type dot1q|null|qinq create

Correct Answer: C

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