

# 4A0-C01<sup>Q&As</sup>

Nokia NRS II Composite Exam

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#### **QUESTION 1**

Which of the following modes are used by RSVP-TE on an Alcatel-Lucent 7750 SR?

- A. Independent control mode, downstream on demand
- B. Independent control mode, downstream unsolicited
- C. Ordered control mode, downstream on demand
- D. Ordered control mode, downstream unsolicited

Correct Answer: C

#### **QUESTION 2**

Which of the following about RSVP-TE is TRUE?

- A. RSVP-TE is a routing protocol.
- B. RSVP-TE requests end-to-end resources for unidirectional data flow.
- C. RSVP-TE consults the local RSVP database to determine the path from source to destination.
- D. RSVP-TE generates a TED for storing traffic engineering information.

Correct Answer: B

#### **QUESTION 3**

When configuring an IES spoke termination to a VPLS, what must be explicitly configured in order for the service to come up? (Choose 2)

- 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 4**

What happens by default on an Alcatel-Lucent 7750 SR when a null encapsulated SAP receives a frame with a VLAN tag?

A. The original VLAN tag is removed.



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- B. The original VLAN tag is kept.
- C. The VLAN tag is replaced by a provider tag.
- D. The VLAN tag is kept and a provider tag is added.

Correct Answer: B

#### **QUESTION 5**

Which of the following about VPRN route targets is FALSE?

- A. A route target is used to distinguish to which VRF table a prefix belongs.
- B. A route target appended to an IPv4 prefix produces a VPN-IPv4 prefix.
- C. Multiple route targets can be part of a single MP-BGP update.
- D. Route targets must be configured for VPRNs.

Correct Answer: B

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