



# 6103<sup>Q&As</sup>

Avaya ERS 8000 and Avaya VSP 9000 Implementation Exam

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### QUESTION 1

SMLTv2 is introduced with the Virtual Services Platform (VSP) 9000, and is easier to configure than SMLTv1.

What is a requirement for SMLTv2?

- A. MLT IDs must be globally unique on a VSP 9000 cluster.
- B. SMLT IDs must be globally unique on a VSP 9000 cluster.
- C. SLT IDs must be globally unique on a VSP 9000 cluster.
- D. RSMLT IDs must be globally unique on a VSP 9000 cluster.

Correct Answer: A

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### QUESTION 2

Which statement describes a characteristic of Routed Split Multilink Trunking (RSMLT) configuration?

- A. RSMLT is only configured on edge SMLT connections.
- B. RSMLT uses priority values to distinguish between the primary and backup routers.
- C. RSMLT routers are implemented with the VRF-Lite routers.
- D. RSMLT is always used in conjunction with routing protocols and SMLT connections.

Correct Answer: D

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### QUESTION 3

Given the following syntax:

```
config ethernet ip create [mac_offset ]
```

Which action is depicted in the command above?

- A. Assign an IP address and a VLAN Id to the module.
- B. Assign the DNS attributes and a server to the switch.
- C. Assign an IP address and a VLAN Id to a port.
- D. Assign the DHCP attributes to a given VLAN.

Correct Answer: C

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### QUESTION 4



During a power-on or cold-start sequence, at which stage can the flags to change the operational environment of the switch be set?

- A. the boot monitor prompt
- B. the image search
- C. the system test
- D. the boot configuration prompt

Correct Answer: A

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#### QUESTION 5

A technician is configuring a Link Aggregation connection from a stack of Ethernet Routing Switch (ERS) 5500 switches, to a core pair of ERS 8000 switches. Which statement about the correct uplink configuration is true?

- A. Distribute uplinks across different ERS 5500 switches in the stack.
- B. Disable autonegotiation and replace it with VLACP to identify single fiber fault failure.
- C. Use unique MLT IDs for each stack of edge ERS 5500 switches.
- D. Enable Spanning Tree Protocol for the MLT when using it with SMLT in the core of the network.

Correct Answer: B

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