



3605^{Q&As}

Avaya Ethernet Routing Switch Implementation and Maintenance Exam

Pass Avaya 3605 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/3605.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Avaya
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1**

A technician is preparing to update an Ethernet Routing Switch (ERS) 550D and needs to see the existing configuration. How is the information to be displayed?

- A. Use the show running-config command.
- B. Use the configuration parameter qualifier.
- C. Use the show alt-modules command.
- D. Use the verbose qualifier.

Correct Answer: A

QUESTION 2

When configuring an Ethernet Routing Switch (ERS) 8000 split Multi-Link Trunking (SMLT), protection against an edge switch in the factory default condition must be taken into consideration. Which parameter will help prevent loops on the SMLT ports?

- A. Discarded Untagged Frames
- B. Discard Looped Frames
- C. Spanning Tree Enable
- D. LACP Enable

Correct Answer: A

QUESTION 3

RSMLT Edge is enabled globally on two ERS 8800 switches. After recovering from a power outage some clients cannot communicate. A technician determined that only one of the core switches has recovered.

What should the technician check to ensure that this loss of communication does not occur in the event of a future power outage or other failure?

- A. Turn off the Hold Up timer on both core switches.
- B. Increase the Hold Up Timer to 9999 per VLAN for RSMLT Edge support.
- C. Re-enable RSMLT Edge on each of the VLANs on both switches.
- D. Set the VLAN to copy RSMLT info from a similarly configured VLAN.

Correct Answer: B

**QUESTION 4**

Consider the following port conditions on an Ethernet Routing Switch (ERS) 8648GTRS 10/100/1000 Ethernet I/O module left LED -green Right LED - flashing

green.

What is the status of the port?

- A. The link speed is 100 Mbps. and the port is disabled.
- B. The link speed is 1000 Mbps, and the port is disabled
- C. The link speed is 100 Mbps. and the port is passing traffic.
- D. The link speed is 1000 Mbps. and the port is passing traffic.

Correct Answer: C

QUESTION 5

Avaya recommends using RSMLT edge in place of VRRP with Backup Master, when available what are two valid reasons for using RSMLT edge? (Choose two)

- A. the VRRP hold down timer cannot be set high enough to update the complete routing table when Layer 2 access requirements are high.
- B. RSMLT edge provides support for application where more than 255 redundant default gateways (VRRP limit) need to be provided.
- C. RSMLT edge allows the cluster to be configured to discard untagged frames in 1ST and SMLT ports.
- D. RSMLT edge is easier to configure and lightens the CPU load,
- E. RSML T dynamically balances the CPU load across the switch cluster.

Correct Answer: BD

[Latest 3605 Dumps](#)

[3605 VCE Dumps](#)

[3605 Study Guide](#)