



3605^{Q&As}

Avaya Ethernet Routing Switch Implementation and Maintenance Exam

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QUESTION 1

When configuring Ethernet Routing Switch (ERS) 8600 using the default interface, the attempt to load an ACLI configuration fails because the default interface is

the CLI.

How is the ACLI interface obtained?

- A. Change the interface type in the config.cfg file.
- B. Change the ACLI boot flag and save the boot configuration file.
- C. exits the CLI and chooses ACLI at the interface manager prompt.
- D. Use the abort command and enter "no" at the default interface prompt

Correct Answer: C

QUESTION 2

To confirm that routed split Multi-Link Trunking (RSMLT) will work on a set of VLANs, which network design aspect should be considered?

- A. RSMLT is enabled on each SMLT VLAN on which the function is required.
- B. RSMLT is enabled on the VLAN group.
- C. Router 1 always owns the network.
- D. RSMLT is enabled on all SMLT VLANs.

Correct Answer: A

QUESTION 3

Which CLI command is used to validate that synchronization for High Availability mode is set correctly?

- A. Show ha
- B. Show ha-all
- C. Show ha-state
- D. Show ha-sync

Correct Answer: C

QUESTION 4



When Incorporating Split Multi-Link Trunk (SMLT) on a pair of Ethernet Routing Switch (ERS) 8600 switches traffic from the edge of the network is directed to

either ERS 8600. The ping-snoop feature assists in determining which path the traffic is taking.

How does the ping-snoop operation work?

- A. Ping snoop requires configuration changes to the edge devices.
- B. Ping snoop looks at the MAC header and directs traffic to the designated link.
- C. Ping snoop identifies traffic that matches the IP flow specified in the ping snoop command.
- D. Ping snoop configurations are saved and can be configured to restart automatically after a reboot.

Correct Answer: C

QUESTION 5

The technician is setting up an Ethernet Routing Switch (ERS) 8300 switch for QoS. It has been determined that unimportant traffic will be marked on the edge of the network with a default IEEE 802.1p setting of 0. Since the ERS 8300 is in the core, the traffic must be identified with the proper class of service. The technician has used JDM to look at the TrafficClass Map with the shown in the exhibit.

Row	ieee8021p	TrafficClass
1	0	1
2	1	0
3	2	2
4	3	3
5	4	4
6	5	5
7	6	6
8	7	7

What can be determined from the ERS 8300 parameters?

- A. The ERS 8300 mapping has been altered since the IEEE 802.1p settings do not map directly to the same Traffic Class.
- B. The ERS 8300 mapping is normal and should be left as is
- C. The ERS 8300 mapping will push the IEEE 802.1p setting of 0 above the network control traffic.
- D. The ERS 8300 as a core device will not use the IEEE 802.1p to Traffic Class Map for this application.

Correct Answer: A



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