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Avaya Ethernet Routing Switch Implementation and Maintenance Exam

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**QUESTION 1**

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.

192.168.168.201 - QoSMaps

QoS Global 802.1p to TrafficClass Map

Row	IEEE802.1p	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

QUESTION 2

An Information Technology organization needs to determine whether they should upgrade their existing Routing Switch (ERS) 8600 switches to release 5.0. Each chassis currently has both 8648GTR 8648TX modules. One of the features that the company requires is the ability to perform port mirroring on multiple ports per module at a time.

What should be done to meet their port mirroring requirement when upgrading to software release 5.0?

- A. Replace the existing modules with 8648GTRS modules,
- B. Upgrade to ERS 8600 Release 5.0 without any hardware upgrade.
- C. Replace the existing 8648TX modules with ERS 8648TXE for egress mirroring.
- D. Recommend other means to capturing traffic.



Correct Answer: A

QUESTION 3

Simple Loop Prevention Protocol (SLPP) detects VLAN based network loops. Which two statements about SLPP functionality are correct? (Choose two.)

- A. Spanning tree packets on a per VLAN basis allow SLPP to detect VLAN based network loops.
- B. SLPP packets on a peer VLAN basis allow SLPP to detect VLAN based network loops.
- C. The port is shut down when a loop is detected.
- D. The port on the edge switch of the link is disabled when a loop is detected.

Correct Answer: BC

QUESTION 4

Which feature should be configured to limit which ports receive multicast streams?

- A. igmp proxy
- B. igmp pruning
- C. igmp snooping
- D. PIM-SM snooping

Correct Answer: C

QUESTION 5

Refer to the exhibit.



When checking an Inter Switch Trunks (IST) configuration using the show mlt ist info command as shown in the exhibit, which IP address should be in the IP ADDRESS column?



- A. The IP address of the IST VLAN on the local switch.
- B. The IP address of the IST VLAN on the peer switch.
- C. The IP address of the first IST port on the peer switch.
- D. The management IP address of the peer switch.

Correct Answer: B

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