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## Q&A

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**Exam** : **642-785**

**Title** : Maintaining Cisco Service  
Provider Quality of Service  
(MSPQS)

**Version** : Demo

1.Which of these correctly describes traffic classification using qos group?

- A. qos-group marking is automatically mapped to MPLS EXP marking.
- B. qos-group is only applicable to an MPLS-enabled router.
- C. qos-group marking value ranges from 0 to 7.
- D. qos-group is local to the router.

Answer: D

2.Which Cisco IOS command will show a summary of probes.?

- A. show ip sla statistics
- B. show ip sla reponder
- C. show ip sla monitors
- D. show ip sla configuration

Answer: D

3.Which three match statements are valid in Cisco IOS XR Software? (Choose three.)

- A. match field
- B. match mpls experimental topmast
- C. match vpls
- D. match flow
- E. match qos-group
- F. match port-type

Answer: A,B,E

4.Which are the two locations where the SP network device always trusts the QoS markings neighbor?  
(Choose two)

- A. at the ingress PE
- B. at the engress PE
- C. at the SP core
- D. at the ingress CE
- E. at the engress CE

Answer: A,C

5.Which three benefits of IntServ and RSVP? (Choose three)

- A. RSVP helps network devices identify dynamic port numbers.
- B. IntServ networks will reject or downgrade new RSVP sessions if all reservable bandwidth is booked somewhere in a path.
- C. RSVP signaling is a scalable way to ensure all devices maintain an accurate picture of the network state.
- D. They enable the network to guarantee necessary QoS to individual data flows.
- E. The ItServ class-based approach is easy to design and implement.

Answer: B,C,D