



350-001^{Q&As}

CCIE Routing and Switching Written

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**QUESTION 1**

Refer to the exhibit. Based on this configuration, what type of marker is achieved?

```
policy-map QoSPolicer
class PolicedTraffic
  police cir 512000 pir 1024000
    conform-action transmit
    exceed-action set-dscp-transmit cs1
    violate-action drop
```

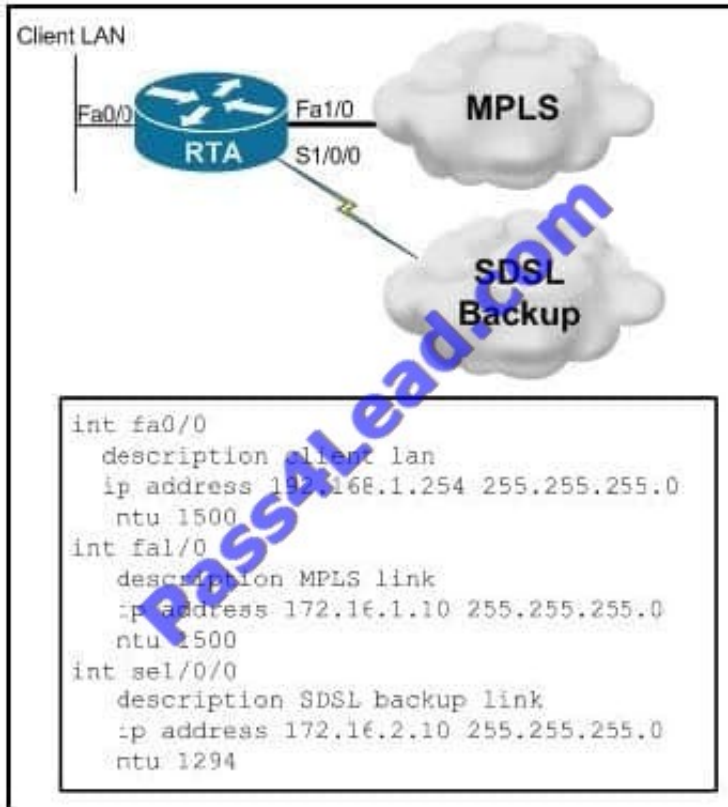
- A. Single-rate, two-color marker
- B. Three-rate, two-color marker
- C. Two-rate, three-color marker
- D. Single-rate, three-color marker

Correct Answer: C

QUESTION 2

Refer to the exhibit. You get reports that Windows users cannot log in anymore when the main MPLS link is down. The message that users receive is, "There are currently no login servers available to service the login request." However, if you modify the MTU of the client machine to 1294, the user can log in.

What would be a reliable fix for this issue?



- A. add "ip tcp mss-adjust 1254" to se1/0/0
- B. add "ip tcp mss-adjust 1254" to se1/0/0 and fa1/0
- C. force Windows to use TCP for Kerberos
- D. add "ip icmp error-send" to se1/0/0

Correct Answer: C

QUESTION 3

Which two types of QoS functionality will be provided by Network-Based Application Recognition? (Choose two.)

- A. NBAR provides the ability to configure MQC; it is a mandatory MQC component.
- B. NBAR provides deep packet inspection and is used for advanced packet classification.
- C. NBAR provides per-protocol packet and byte accounting functionality; it is used to track bandwidth utilization for all protocols described in the loaded PDLs.
- D. NBAR provides scheduling in an MQC policy map using an advanced algorithm.

Correct Answer: BC



QUESTION 4

What does a unicast prefix-based IPv6 multicast address start with?

- A. FF80
- B. FF3
- C. FF
- D. FF7

Correct Answer: B

QUESTION 5

The EtherChannel between your LAN switch and the Internet router is not load-balancing efficiently. On the switch, there are several workstations with valid IP ranges.

Which load-balance algorithms can you use in the switch in order to optimize this load balancing? (Choose four.)

- A. source IP address
- B. destination IP address
- C. per-packet load balance
- D. destination MAC address
- E. source MAC address

Correct Answer: ABDE

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