



350-060^{Q&As}

CCIE SP Operations Written

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QUESTION 1

Refer to the exhibit.

```
class-map match-any biz
 match dscp af21 af22 af23
!
class-map match-any vod
 match dscp af41 af42 af43
!
class-map match-any iptv
 match dscp af31 af32 af33
!
class-map match-any control
 match dscp cs6 cs7
!
class-map match-any voip
 match dscp ef
!
!
policy-map core-egress
 class voip
  priority
  police rate percent 10
!
!
 class iptv
  bandwidth percent 20
!
 class vod
  bandwidth percent 25
!
 class biz
  bandwidth remaining percent 60
  random-detect default
!
 class control
  bandwidth percent 1
!
 class class-default
  random-detect default
!
!
interface TenGigE0/0/0/0
 service-policy output core-egress
 ipv4 address 10.10.10.1 255.255.255.252
!
```

You are operating a converged network that is used to provide multiple types of services including VoIP. You have received multiple complaints that the call quality for some of the calls is poor. You determine that all calls with a reported problem transit via one common link in the core. This link interconnects two CRS-1 core routers. The exhibit shows the QoS configuration of the port on both CRS-1 routers.

What are the two most likely reasons for the problem? (Choose two.)

- A. The bandwidth that is allocated in the QoS configuration is more than 100 percent and is probably causing the poor VoIP service.
- B. The VoIP traffic on the core link exceeds 1 Gb/s and is dropped by the policer.
- C. The core link is congested due to VoD and IPTV traffic and is causing starvation to VoIP traffic.
- D. The VoIP traffic on this core link is MPLS-labeled and is not subject to QoS.



E. A DoS attack on the CRS has caused high CPU utilization on the line card that hosts the 10 Gigabit Ethernet-port.

Correct Answer: BD

QUESTION 2

According to ITIL v3 framework, which type of warranty assurance provides a customer with a measured confidence that services are supporting defined level of demand and quality?

- A. security
- B. availability
- C. capacity
- D. continuity
- E. fulfillment

Correct Answer: C

QUESTION 3

Refer to the syslog message generated by a Cisco IOS device: *Mar 6 22:48:34.452 UTC. %LINEPROTO- 5-UPDOWN: Line protocol on Interface Loopback0, changed state to up. What does the special character (*) indicate?

- A. Time stamp is synchronized by using NTP.
- B. Time zone information is included with the message.
- C. Syslog server is not configured to receive this message.
- D. The message is a high-severity syslog message.
- E. The message has been saved on the device syslog.
- F. Identifies an incorrectly formatted syslog message.

Correct Answer: B

QUESTION 4

Several customers are complaining about slow network throughput when trying to access a company document management system. This slow throughput is impacting business for these customers due to lost productivity. The service desk followed normal procedures, was unable to resolve the problem, and escalated the trouble ticket to you, the Tier 2 NOC engineer. You have done your own analysis and believe that you have found the root cause but are not entirely certain.

Which three steps should you take to verify your resolution? (Choose three.)

- A. Implement your fix at one location to verify that it fixes the problem.



- B. Determine what the expected throughput is compared to what is being observed.
- C. Identify when the problem started and correlate to recent change activity.
- D. Determine what specific locations have the problem.
- E. Create a contingency plan in case your analysis is wrong.

Correct Answer: BCD

QUESTION 5

A Tier 2 ISP network provides Internet connectivity to residential and business customers. The Tier 2 ISP uses Internet transit service from Tier 1 ISPs at different locations. Lately, the link utilization on a few core links of the Tier 2 ISP has increased to unacceptable levels, while a significant part of the core network has low utilization. Which two of the following methods should be used to alleviate this problem without deploying additional links? (Choose two.)

- A. Change the IGP cost metrics in the core.
- B. Use the BGP MED attribute to influence how Internet traffic exits the network to the Tier 1 ISPs.
- C. Use the BGP local preference to influence how Internet traffic exits the network to the Tier 1 ISP.
- D. Use QoS to rate-limit traffic.
- E. Use the BGP AS prepend to influence how Internet traffic enters the network from the Tier 1 ISPs.

Correct Answer: AE

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