

350-001^{Q&As}

CCIE Routing and Switching Written

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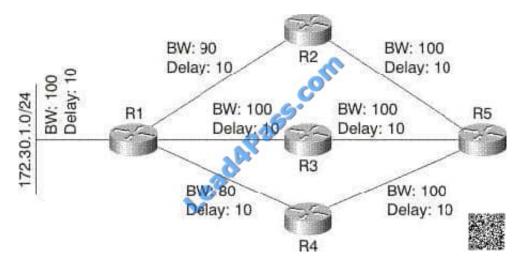




QUESTION 1

You are a network engineer for a company, study the exhibit carefully. The company\\'s network is running EIGRP and you want to change the path R5 uses to reach 172.30.1.0/24 to R4.

How could you achieve this goal?



A. Change the bandwidth on the link between R2 and R5 to 70, and change the bandwidth on the link between R3 and R5 to 70.

B. Change the bandwidth on the link between R4 and R5 to 110.

C. Change the bandwidth on the link between R3 and R5 to 70.

D. Do nothing, the best path to 172.30.1.0/24 from R5 is already through R4.

Correct Answer: A

QUESTION 2

Refer to the exhibit. Based on the above commands, when will the output of the show log command be saved?

```
process cpu threshold type total rising 80 interval 5 falling 50 interval 5
event manager applet CCIE
event syslog pattern "SYS-1-CPURISINGTHRESHOLD"
action 1.1 cli command "enable"
action 1.2 cli command "show log | a flash:LOG"
```

A. Each time the total CPU utilization goes below 50 percent

- B. Each time the total CPU utilization goes above 80 percent
- C. Every 5 minutes while the total CPU utilization is above 80 percent



- D. Every 5 seconds while the total CPU utilization is above 80 percent
- E. Every 5 minutes while the total CPU utilization is below 50 percent
- F. Every 5 seconds while the total CPU utilization is below 50 percent

Correct Answer: D

QUESTION 3

How can excess packets be remarked?

- A. shaping
- B. policing
- C. priority
- D. all of the above
- Correct Answer: B

QUESTION 4

Which three protocols or applications should be placed in a class that is configured with WRED? (Choose three.)

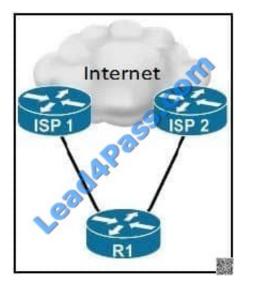
A. HTTP

- B. RTP
- C. streaming video
- D. BitTorrent
- E. POP3
- Correct Answer: ADE

QUESTION 5

Refer to the exhibit. R1 has an EBGP session to ISP 1 and an EBGP session to ISP 2. R1 receives the same prefixes through both links. Which configuration should be applied so that the link between R1 and ISP 2 will be preferred for outgoing traffic (R1 to ISP 2)?





- A. Increase local preference on R1 for received routes
- B. Decrease local preference on R1 for received routes
- C. Increase MED on ISP 2 for received routes
- D. Decrease MED on ISP 2 for received routes

Correct Answer: A

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