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QUESTION 1

Which option is a design consideration when using routers in a distributed hardware architecture?

- A. Routing information is stored in the RIB and the FIB makes forwarding decisions as programmed on the line card hardware
- B. After a link failure occurs in the core, the RIB continues to forward the traffic while FIB convergence is in progress
- C. BGP routes are stored in the RIB and IGP routes are stored in the FIB
- D. IP routes are stored in the RIB and MPLS labels are stored in the FIB

Correct Answer: A

QUESTION 2

For the following items, which one is the weakness of rate limiting as a response to a DoS attack?

- A. Rate limiting does not drop enough packets.
- B. Rate limiting does not detect attacks.
- C. Rate limiting only works on inbound traffic.
- D. Rate limiting is too processor-intensive.

Correct Answer: B

QUESTION 3

Your enterprise customer has asked where they should deploy flow monitoring in their network to monitor traffic between branch offices. What is your design recommendation?

- A. at the edge of the network so that user traffic will be seen
- B. at the central site, because all traffic from the remotes will be seen there.
- C. in the core, because all traffic will be seen there
- D. in the data center, because all user traffic will be seen there

Correct Answer: B

QUESTION 4

Where in this network should you deploy flow monitoring to monitor traffic from all the branch offices?

- A. at the Core devices



- B. at the WAN Distribution devices
- C. at the WAN Edge devices
- D. at each branch office device

Correct Answer: B

QUESTION 5

Your customer asks you to assist with their traffic policy design. They want to guarantee a minimum amount of bandwidth to certain traffic classes. Which technique would you advise them to implement?

- A. Modular QoS CLI
- B. committed accessrRate
- C. policy-based routing
- D. traffic shaping

Correct Answer: A

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