

CCNA Voice 640-461 Q&As – Quality of Service (QoS) (1-2)

Section 3 - Quality of Service (QoS) QUESTION 1 Which description describes the low latency queuing algorithm?

A. Empty queue 1. If queue 1 is empty, empty queue 2, then empty queue 3, unless a packet for a higher queue arrives. B. An administrator defines the traffic classes based on match criteria, including protocols, access control lists, and input interfaces. C. A flow-based algorithm that simultaneously schedules interactive traffic to the front of a queue to reduce response time and fairly shares the remaining bandwidth among high-bandwidth flows. D. This feature brings strict priority queuing to CBWFQ. E. Packets are placed into a single queue and serviced in the order they were received. Answer: D QUESTION 2

Which description describes the weighted fair queuing algorithm? A. Empty queue 1. If queue 1 is empty, empty queue 2, then empty queue 3, unless a packet for a higher queue arrives. B. An administrator defines the traffic classes based on match criteria, including protocols, access control lists, and input interfaces. C. A flow-based algorithm that simultaneously schedules interactive traffic to the front of a queue to reduce response time and fairly shares the remaining bandwidth among high-bandwidth flows. D. This feature brings strict priority queuing to CBWFQ. E. Packets are placed into a single queue and serviced in the order they were received.

Answer: C