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QUESTION 1

Within a customer\'s data center, one departmental server is transmitting all of its network traffic marked with an IP precedence value of 6. The ingress switch must change this precedence before forwarding it to the rest of the network.

Which CoS feature would be used to accomplish this task?

A. multifield classification

B. rewrite rules

C. class-based forwarding

D. behavior aggregate classification

Correct Answer: B

QUESTION 2

Your developers have created an application that uses iSCSI for data storage. Although iSCSI is inherently lossless, they are concerned about potential latency issues due to network congestion and retransmitted packets.

In this scenario, what will ensure that the iSCSI traffic is delivered in a timely manner?

A. quantized congestion notification

B. priority flow control

C. data center bridging exchange

D. enhanced transmission selection

Correct Answer: A

QUESTION 3

You are asked by the data center architecture team to evaluate redundancy and management options for server racks that have two or more switches to reduce the management footprint while maintaining redundancy.

Which technology fulfills both requirements?

A. Virtual Chassis

B. ESI

C. Virtual Router Redundancy Protocol

D. MC-LAG

Correct Answer: A

QUESTION 4

Which statement is true about traffic prioritization?

A. PFC and Ethernet PAUSE produce the same result.

B. FCoE does not require DCB.

C. CoS is the treatment of traffic end-to-end.

D. QoS is experienced hop-by-hop

Correct Answer: D

QUESTION 5

You are designing a Data Center Interconnect (DCI). You must ensure that the local PE learns the local MAC addresses and then distributes these learned MAC addresses to the remote PEs using the control

plane.

In this scenario, which DCI solution will satisfy the requirements?

A. Ethernet VPN

B. CCC

C. BGP Layer 2 VPNs

D. BGP Layer 2 circuits

Correct Answer: C

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