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QUESTION 1

You must measure the amount of traffic that a mobile packet gateway produces when mobile phones access the service provider\\'s internal applications, rather than the Internet. Backbone queuing can be properly designed as a result of this analysis. This traffic is in the multiple Gigabits per second order of magnitude.

Which three actions can you take to allow this visibility? (Choose three.)

A. Poll OID that is configured for internal servers with SNMP.

B. Collect traffic information that is related to internal server IP addresses with NetFlow.

C. Measure traffic characteristics of known internal servers with IP SLA.

D. Collect information about traffic to the service provider marked with IP precedence with NetFlow.

E. Analyze traffic volumes with deep packet inspection.

Correct Answer: BDE

QUESTION 2

Refer to the exhibit.
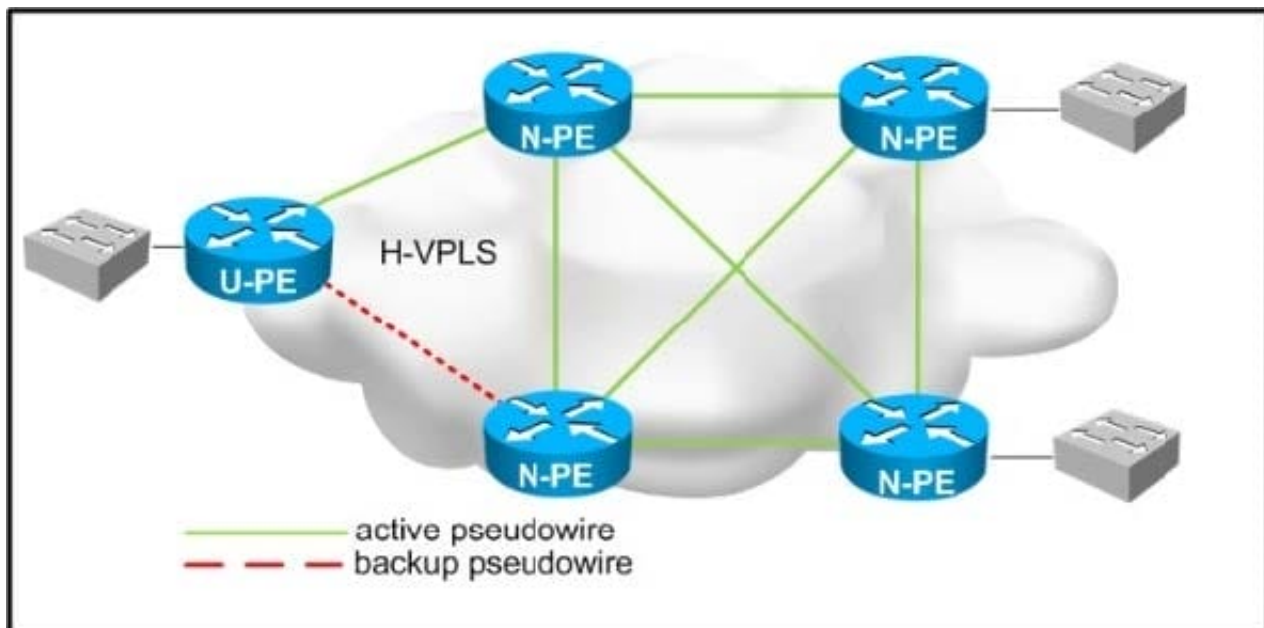
You are designing a loop-free hierarchical VPLS service. Which two design considerations should be implemented for the pseudowires between the N-PE and U-PE routers? (Choose two.)

A. Disable split horizon toward the N-PE routers.

B. Disable split horizon toward the U-PE router.

C. Enable split horizon toward the U-PE router.

D. Enable split horizon toward the N-PE routers.

E. Disable MAC learning on the U-PE route.

F. Disable MAC learning on the N-PE routers.

Correct Answer: BD

QUESTION 3

To meet specific business requirements, QoS-marked traffic must be sent over a dedicated link.
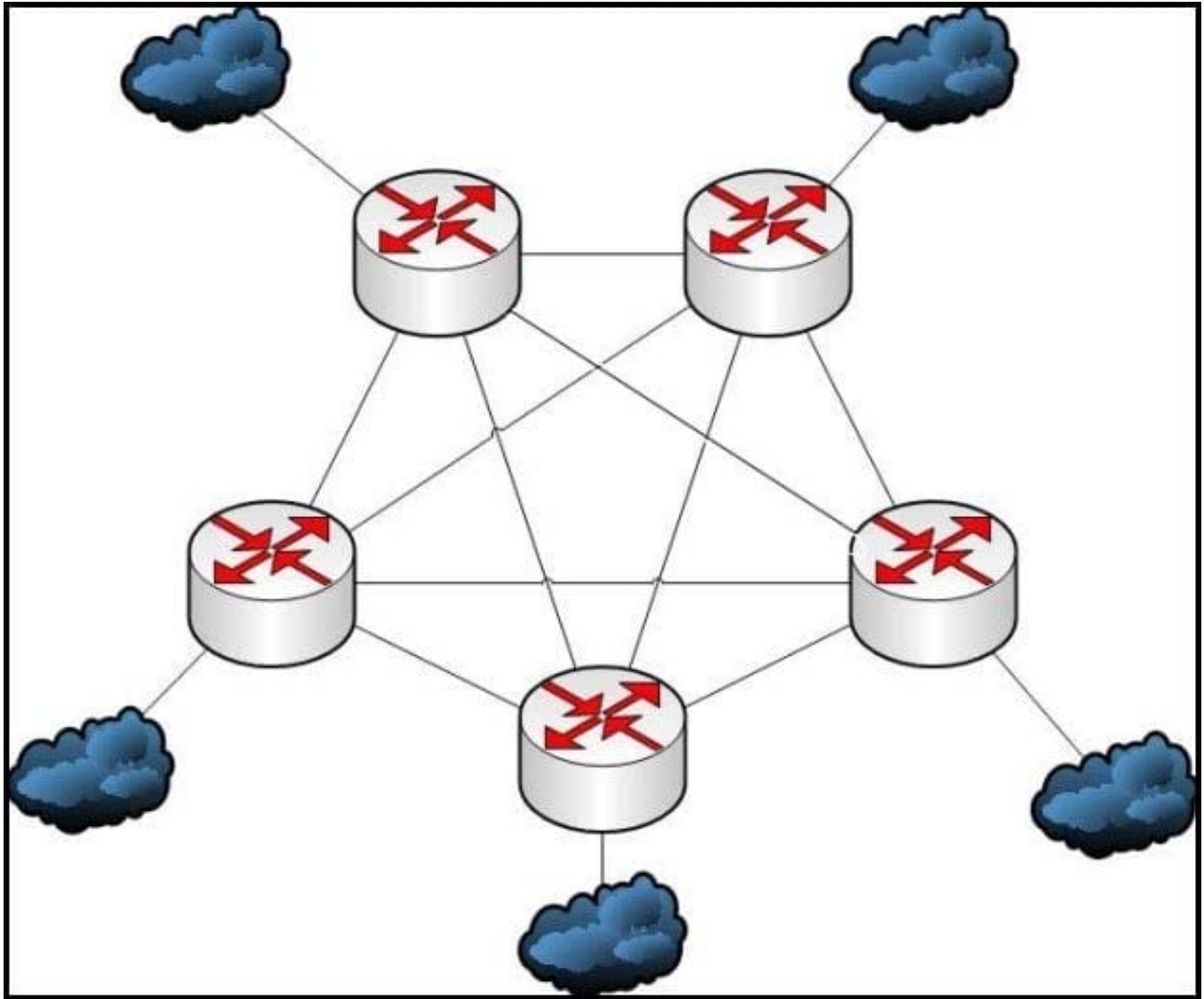
Which technology fulfills this requirement?

A. MPLS

B. Q-in-Q tunneling

C. policy-based routing

D. EIGRP with modified metrics

Correct Answer: C

QUESTION 4

Refer to the exhibit.

A service provider using IS-IS has designed this network with all core links at the Layer 2 control plane. How will they adjust the design to reduce the flooding of update packets?

A. Change the area type of the links to be level-1-2 to allow level-1 updates.

B. Change the network type of the links from broadcast to point-to-point.

C. Use IS-IS mesh groups.

D. Configure SPF timers to be more aggressive so that updates are more quickly cleared from the queue.

Correct Answer: C

QUESTION 5

A company plans to use BFD between its routers to detect a connectivity problem inside the switched network. An IPS is transparently installed between the switches. Which packets should the IPS forward for BFD to work under all

circumstances? 5 / 5

A. IP packets with broadcast IP source addresses

B. IP packets with identical source and destination IP addresses

C. fragmented packets with the do-not-fragment bit set

D. IP packets with the multicast IP source address

E. IP packets with the multicast IP destination address

F. IP packets with the destination IP address 0.0.0.0

Correct Answer: B

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