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QUESTION 1

Your customer is deploying a multi-tenant data center and needs help with the WAN edge design. What are two main design considerations for this environment? (Choose two)

A. support for Virtual Chassis Control Protocol

B. support for unified threat management

C. support for Network Address Translation

D. support for data collection and analysis

Correct Answer: CD

QUESTION 2

What are two ways that allow BGP route reflectors to advertise more optimal IGP next hops? (Choose two)

A. UseBGP-ORR.

B. Use SPRING.

C. Implement route reflectors at each POP.

D. Implement a centralized route reflector.

Correct Answer: AD

QUESTION 3

Your customer requires redundant routers and wants to use VRRP for the default gateway at their Internet edge. Which two statements are correct in this scenario? (Choose two)

A. VRRP will only support two routers

B. The VRRP master and backup send advertisements to each other at regular intervals.

C. VRRP dynamically elects master and backup routers

D. VRRP for IPv6 provides a much faster switchover to an alternate default router than IPv6 neighbor discovery procedures
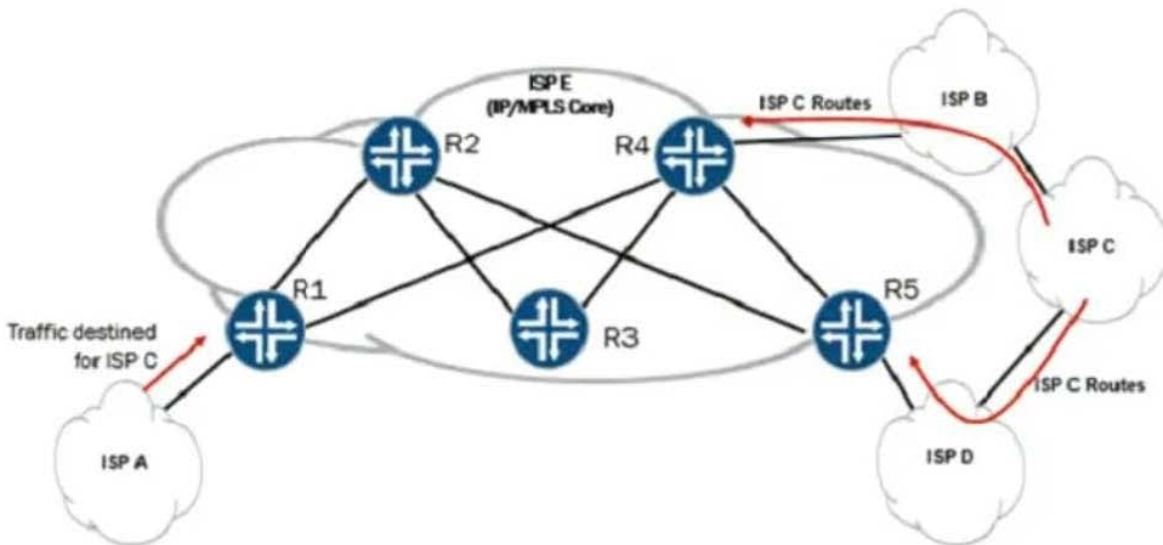
Correct Answer: BC

QUESTION 4

Exhibit:

Referring to the exhibit, which two methods would be used by the designer of ISP E to ensure that traffic

between ISP C and ISP A will traverse through ISP B? (Choose two.)

A. Apply the BGP import policy (to EBGP peers) on R4 anaVor R5 to adjust the local preference on the ISP C routes so that the path through ISP B is more preferred

B. Apply the BGP export policy (to IBGP peers) on R4 and R5 to adjust the MED on the ISP C routes so that the path through ISP D is less preferred.

C. Apply the BGP import policy (to EBGP peers) on R4 and R5 to modify the AS PATH attribute so that the path through ISP D is less preferred.

D. Apply the BGP import policy (to EBGP peers) on R4 to adjust the ORIGIN for the routes received from ISP B to unknown.

Correct Answer: BC

QUESTION 5

Your customer is paying for traffic prioritization and you must ensure that all traffic from their 172.27.

10.0/24 network receives top priority through your network.

Which action will satisfy this requirement?

A. Apply a behavior aggregate classifier to the egress interface.

B. Apply a custom rewrite rule to the ingress interface.

C. Apply a multifield classifier to the ingress interfaces.

D. Apply a custom scheduler map to the ingress interface.

Correct Answer: C

We would need MF to match the address and set the forwarding class.