



Service Provider Routing and Switching Support, Professional

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QUESTION 1

Click the Exhibit button.

```
user@PE1> show bgp neighbor | match nlri
  NLRI for restart configured on peer: inet-unicast inet-vpn-unicast
  NLRI advertised by peer: inet-unicast
  NLRI for this session: inst-unicast
  NLRI that peer supports restart for: inet-unicast
  NLRI that restart is negotiated for: inet-unicast
  NLRI of received and-of-rib markers: inet-unicast
  NLRI of all end-of-rib markers sent: inet-unicast
user@PE2> show bgp neighbor | match nlri
  NLRI for restart configured on peer: inet-unicast
  NLRI advertised by peer: inet-unicast inet-vpn-unicast
  NLRI for this session: inet-unicast
  NLRI that peer supports restart for: inet-unicast inet-vpn-unicast
  NLRI that restart is negotiated for: inet-unicast
  NLRI of received end-of-rib markers: inet-unicast
  NLRI of all end-of-rib markers sent: inet-unicast
```

Two PE routers in your Layer 3 VPN are not advertising customer VPN routes to each other. Referring to the output in the exhibit, which configuration parameter is missing?

A. family inet on PE1

B. family inet on PE2

C. family inet-vpn on PE1

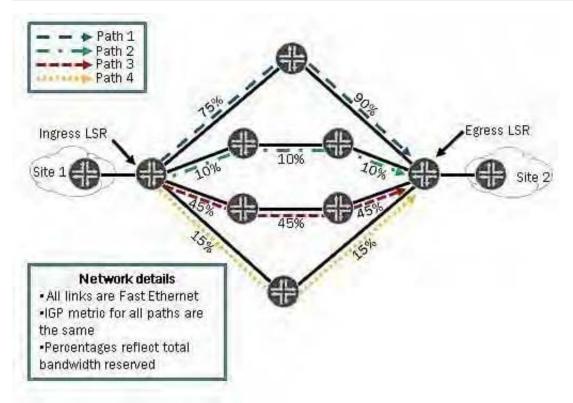
D. family inet-vpn on PE2

Correct Answer: D

QUESTION 2

Click the Exhibit button.





You have an MPLS network and you have configured most-fill as a CSPF tiebreaker. Using the information in the exhibit, which path will be used to signal a new LSP requiring 12 Mbps?

A. Path 1

B. Path 2

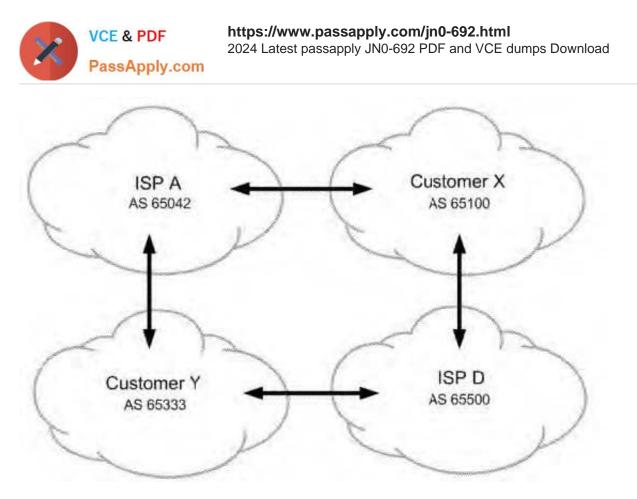
C. Path 3

D. Path 4

Correct Answer: D

QUESTION 3

Click the Exhibit button.



All ISP networks shown in the exhibit contain many BGP speaking routers. You are in charge of ISP A. You must ensure that customer Y sends their traffic to you over the directly connected link but customer Y is not used for transit into your network. What do you do to accomplish this?

A. Advertise routes to customer Y with a higher MED than routes advertised to customer X.

B. Advertise routes to customer Y with the well-known no-advertise community.

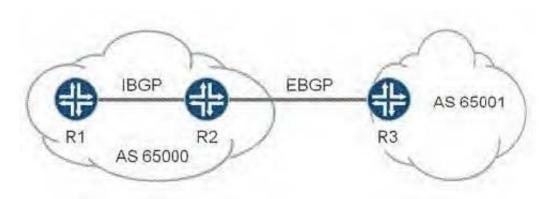
C. Advertise routes to customer Y with your AS number prepended four times.

D. Advertise routes to customer Y with the well-known no-export community.

Correct Answer: D

QUESTION 4

Click the Exhibit button.





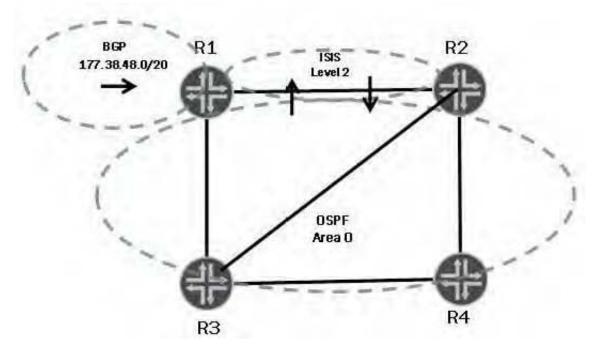
The exhibit contains a BGP topology. R1 and R2 are peering using IBGP. R2 and R3 are peering with EBGP. R1 is not installing any routes from R3 due to next-hop resolution issues. Which two configurations will resolve this issue? (Choose two.)

- A. Use a policy to advertise the loopback on R2 into the IGP.
- B. Advertise the R2-R3 subnet into the IGP.
- C. Configure advertise-inactive on the IBGP peering session on R2.
- D. Configure next-hop self on the IBGP peering session on R2.

Correct Answer: BD

QUESTION 5

Click the Exhibit button.



In the exhibit, R1 is advertising a BGP route into both IS-IS and OSPF. There is mutual redistribution from R1 and R2 into both OSPF and IS-IS.

The following traceroute is performed on R4:



user@R4> traceroute 177.38.48.1 ttl 10 traceroute to 177.38.48.1 (177.38.48.1), 10 hops max, 40 byte packets 9.011 ms 9.690 ms 9.618 ms 1 R3 (67.176.0.21) 10.603 ms 7.742 ns 6.200 ms 2 R1 (67.176.0.13) 12.128 ms 3 R2 (67.176.0.1) 11.726 ms 13.842 ms 10.740 ms 4 R4 (67.176.0.33) 11.859 ms 10.632 ms 16.012 ms 13.542 ms 12.900 ms 5 R3 (67.176.0.21) 6 R1 (67.176.0.13) 13.780 ms 13.573 ms 13.220 ms 16.344 ms 11.528 ms 7 KZ (67.176.0.1) 12.869 ms 9 R3 (67.176.0.21) 12.624 ms 17.225 ms 14.596 ms 21.244 ms 19.124 ms 15.726 ms 10 R1 (67.176.0.13)

What is one way to fix the routing loop?

A. On R1:

[edit] user@R1# set protocols bgp preference 145

- B. On R1: [edit] user@R1# set protocols isis level 2 wide-metrics-only
- C. On R4: [edit] user@R4# set protocols ospf external-preference 183
- D. On all routers: [edit] user@router# set protocols ospf reference-bandwidth 10g
- A. Option A
- B. Option B
- C. Option C
- D. Option D
- Correct Answer: A

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