



400-101^{Q&As}

CCIE Routing and Switching Written

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**QUESTION 1**

Refer to the exhibit.

```
R1

ip community-list 10 permit 64512:100 64512:200 645212:41650 64513:1220

route-map INTERNET-OUT permit 10
  match community 10

router bgp 64512
  no synchronization
  neighbor INTERNET peer-group
  neighbor INTERNET remote-as 64513
  neighbor INTERNET password c1sC0
  neighbor 192.168.250.53 peer-group INTERNET

address-family ipv4
  no synchronization
  neighbor INTERNET send-community both
  neighbor INTERNET route-map INTERNET-OUT out

R1#show bgp 172.29.224.0

BGP routing table entry for 172.29.224.0/24, version 607252621
Paths: (1 available, best #1, table default)
Multipath: eBGP 1BGP
  Advertised to update-groups:
    3          4          7
  53739
    10.10.153.12 from 10.10.153.120 (10.10.153.12)
      Origin IGP, metric 0, localpref 130, valid, external, best
      Community: 64512:555 64513:200 64513:53090 64512:64002 64513:64090
```

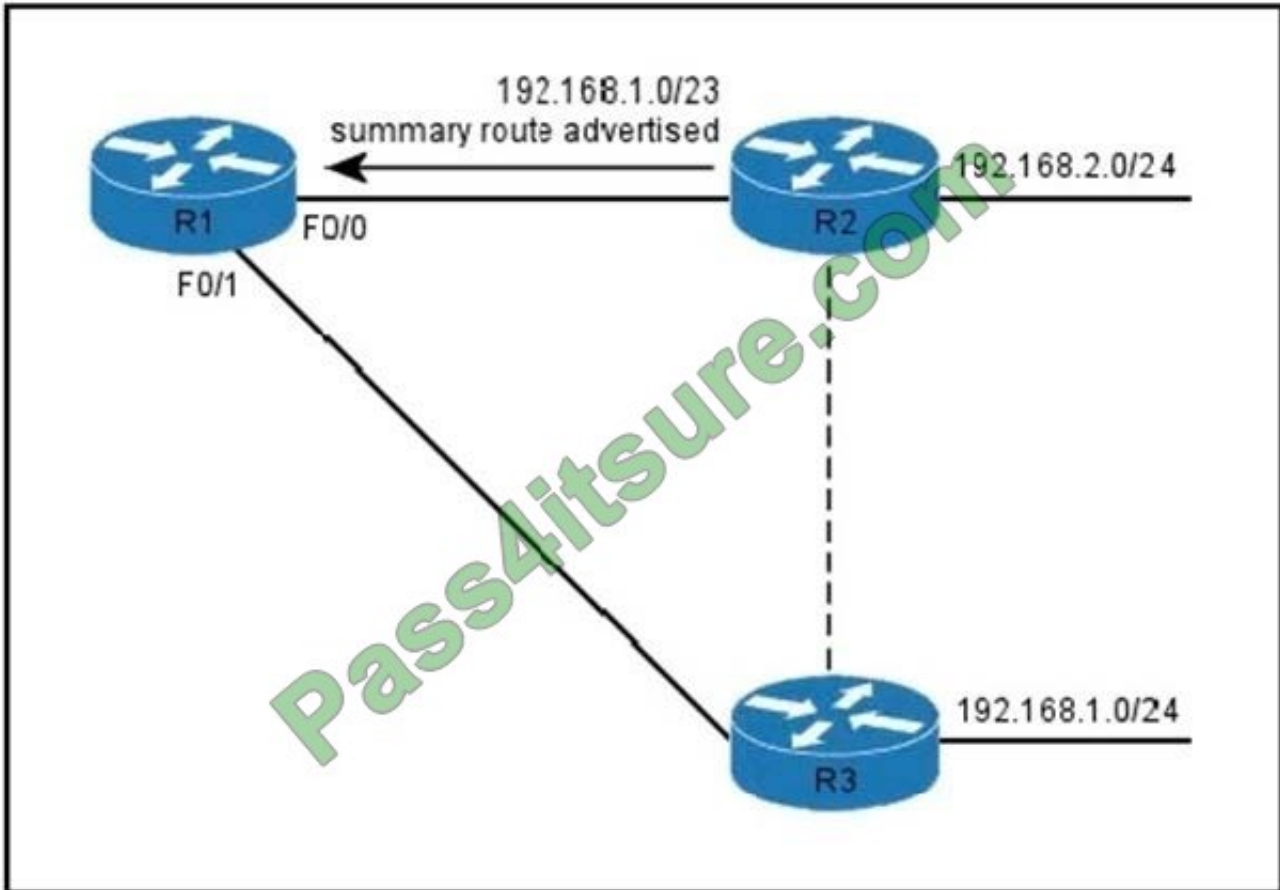
Which two actions can you take to allow the network 172.29.224.0/24 to be reachable from peer 192.168.250.53? (Choose two)

- A. Modify the community list to match community 64513:64090 attached to 172.29.224.0/24.
- B. Configure soft reconfiguration to peering 192.168.250.53.
- C. Modify the outbound route map to permit all additional traffic.
- D. Configure additional address families to peering 192.168.250.53.
- E. Modify the inbound route map to permit all additional traffic.

Correct Answer: AC

**QUESTION 2**

Refer to the exhibit. You have noticed that when the link between R2 and R3 goes down, traffic to route 192.168.1.0/24 continues to exit R1 through interface F0/0. If all routers on the given network are running EIGRP, what is the most likely reason for the problem?

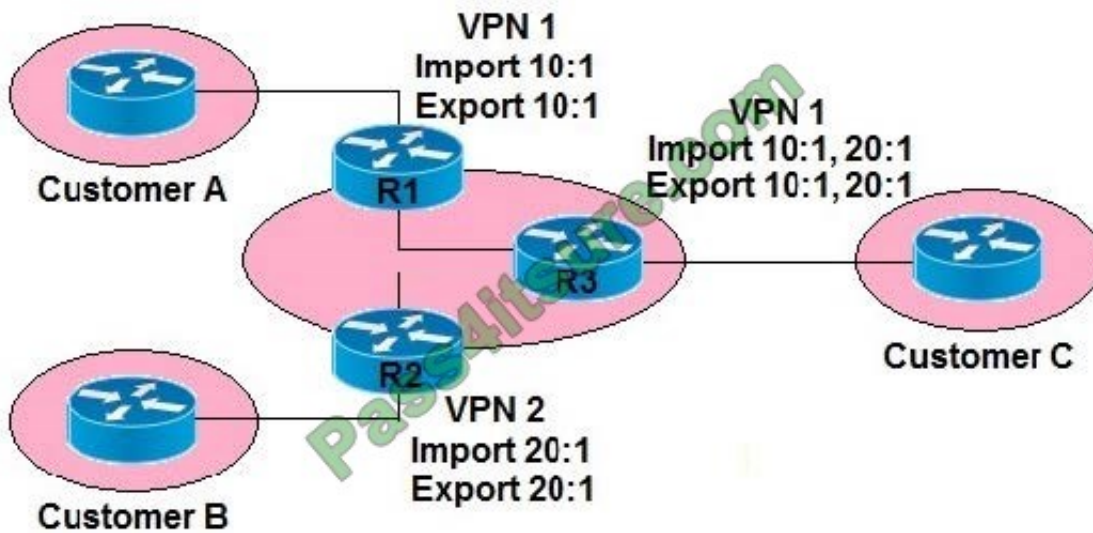


- A. R2 is failing to properly advertise 192.168.10.0/24 because it is configured as a hub router instead of a sub router
- B. R2 is still advertising the summary route because one child route exists
- C. The R3 metric for 192.168.10.0/24 is too high to be the preferred path
- D. R3 waits until the R2 hold time expires before advertising its path

Correct Answer: B

QUESTION 3

Refer to the exhibit.



Which two statements about the VPN solution are true? (Choose two.)

- A. R3 will advertise routes received from R1 to R2.
- B. Customer C will communicate with customer A and B.
- C. R1 and R2 will receive VPN routes advertised by R3.
- D. Customer A and customer B will exchange routes with each other.
- E. Communication between sites in VPN1 and VPN2 will be blocked.

Correct Answer: BC

QUESTION 4

Drag and drop the MPLS term on the left to the function it performs on the right.

Select and Place:



label	instructs the router to keep the label when forwarding
implicit-null	groups IP packets so that they are given the same forwarding treatment
explicit-null	identifies the group to which an IP packet belongs
penultimate hop popping	instructs the penultimate router to pop the label before
FEC	identifies a layer 2 MPLS connection from one device to
virtual circuit	pops an MPLS label off one hop before its final destination

Correct Answer:

	explicit-null
	FEC
	label
	implicit-null
	virtual circuit
	penultimate hop popping

QUESTION 5

Which GDOI key is responsible for encrypting control plane traffic?

- A. the traffic encryption key.
- B. the preshared key



C. the key encryption key

D. the key-chain.

Correct Answer: C

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