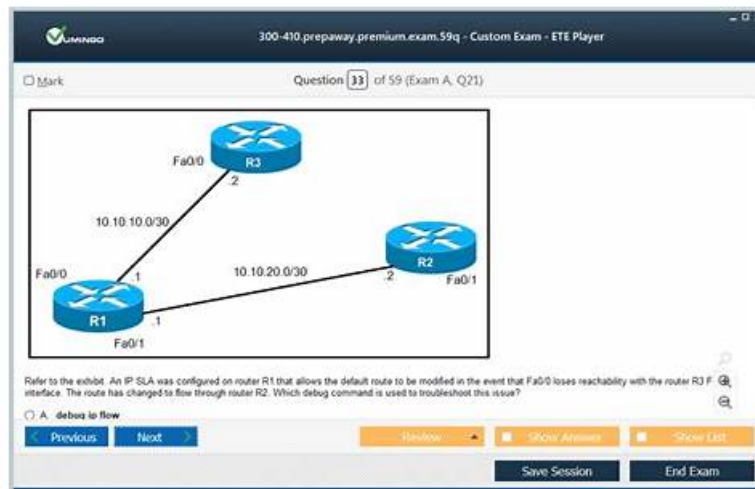# Pass Guaranteed Quiz 2026 Cisco Latest New Braindumps 300-410 Book

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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q389-Q394):

NEW QUESTION # 389
An engineer is implementing a coordinated change with a server team. As part of the change, the engineer must configure interlace GigabitEthernet2 in an existing VRF "RED" then move the interface to an existing VRF "BLUE" when the server team is ready. The engineer configured interface GigabitEthemet2 in VRF
"RED"

Which configuration completes the change?

- A. interface GigabitEthernet2
  no vrf forwarding RED
  vrf forwarding BLUE
  ip address 10.0.0.0 255.255.255.254
- B. interface GigabitEthernet2
  no ip address
  ip address 10.0.0.0 255.255.255.254
  vrf forwarding BLUE
- C. interface GigabitEthernet2
  no vrf forwarding RED
  vrf forwarding BLUE
- D. interface GigabitEthernet2
  no ip address
  vrf forwarding BLUE

Answer: A

Explanation:
When assigning an interface to a VRF, the IP address will be removed so we have to reassign the IP address to that interface.

NEW QUESTION # 390
Refer to the exhibit R2 can reach Loopback222, but R1 SW1 and PC1 cannot communicate with 172.16.222
254 R1 and R2 configurations are shown here
Which EIGRP configuration command resolves the issue?

- A. R1(config-router)# redistribute static
- B. R1(conftg-router)# network 172.16.222.254 0.0.0.0
- C. R1 (config-router)# network 172.16.222.264 255.255.255.255
- D. R2(config-router) # redistribute static

Answer: D

NEW QUESTION # 391
Refer to the exhibit.
A loop occurs between R1, R2, and R3 while EIGRP is run with poison reverse enabled. Which action prevents the loop between R1, R2, and R3?

- A. Configure route filtering
- B. Configure R2 as stub receive-only
- C. Enable split horizon
- D. Configure route tagging

Answer: C

NEW QUESTION # 392

Refer to the exhibit.

An engineer must filter incoming EIGRP updates to allow only a set of specific prefixes. The distribute list is tested, and it filters out all routes except network 10.10.10.0/24. How should the engineer temporarily allow all prefixes to be learned by the routers again without adjusting the existing access list?

- A. An extended access list must be used instead of a standard access list to accomplish the task
- B. A permit 20 statement should be added before completing the ACL with the required prefixes, and then the permit 20 statement can be removed.
- C. A permit any statement should be added before completing the ACL with the required prefixes and then the permit any statement can be removed.
- D. A continue statement should be added within the permit 10 statement before completing the ACL with the required prefixes, and then the continue statement can be removed.

Answer: D

NEW QUESTION # 393

Refer to the exhibit. A network engineer is troubleshooting a failed link between R2 and R3 No traffic loss is reported from router R5 to HQ Which command fixes the separated backbone?

- A. R2(config_router)#area 21 virtual-link 192.168.125.5
- B. R2(config-router)#no area 21 stub
- C. R3(config-router)#area 21 virtual-link 192.168.125.5
- D. R3(config-router)#no area 21 stub

Answer: D

NEW QUESTION # 394

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