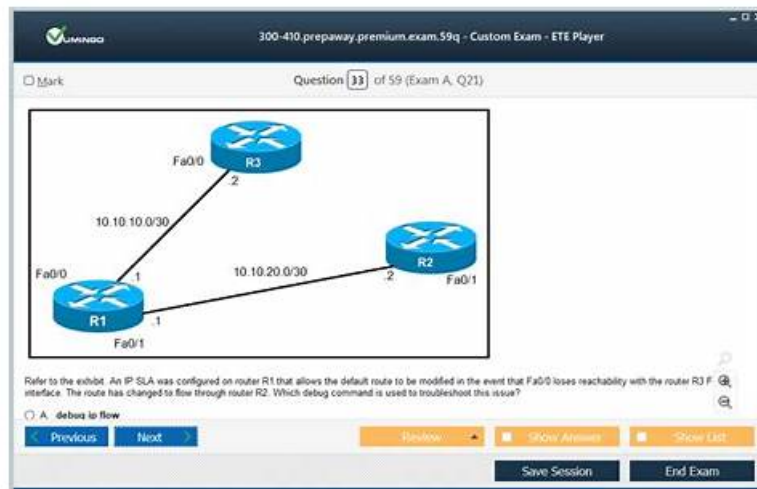


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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q233-Q238):

NEW QUESTION # 233

Refer to the exhibit.

While troubleshooting a BGP route reflector configuration, an engineer notices that reflected routes are missing from neighboring routers. Which two BGP configurations are needed to resolve the issue? (Choose two)

- A. neighbor 10.1.1.2 route-reflector-client
- B. neighbor R2 route-reflector-client
- C. neighbor 10.1.1.2 allowas-in
- D. neighbor 10.1.1.14 route-reflector-client
- E. neighbor R4 route-reflector-client

Answer: A,D

NEW QUESTION # 234

Refer to the exhibit.

□ An engineer implemented CoPP but did not see OSPF traffic going through it. Which configuration resolves the issue?

- A. policy-map COPP class OSFP police 8000 conform-action transmit exceed-action transmit violate-action drop
- B. ip access-list extended OSPF permit ospf any any
- C. control-plane service-policy input COPP
- D. class-map match-all OSFP match access-group name OSPF

Answer: A

NEW QUESTION # 235

Refer to the exhibit.

□ An engineer noticed that the router log messages do not have any information about when the event occurred. Which action should the engineer take when enabling service time stamps to improve the logging functionality at a granular level?

- A. Replace OSPF process 10 on the interfaces with OSPF process 1. and remove process 10 from the global configuration
- B. Replace OSPF process 10 on the interfaces with OSPF process 1 for the IPv4 address and remove process 10 from the global configuration
- C. Replace OSPF process 10 on the interfaces with OSPF process 1 for the IPv6 address and remove process 10 from the global configuration
- D. Replace OSPF process 10 on the interfaces with OSPF process 1 and configure an additional router IO with IPv6 address

Answer: B

NEW QUESTION # 236

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 GigabitEthernet2 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 ip address
vrf forwarding BLUE
- D. interface GigabitEthernet2
no vrf forwarding RED
vrf forwarding BLUE

Answer: A

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

Refer to the exhibit. The engineer configured and connected Router2 to Router1. The link came up but could not establish a Telnet connection to Router1 IPv6 address of 2001:DB8::1. Which configuration allows Router2 to establish a Telnet connection to Router1?

- Answer: D**

Explanation

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