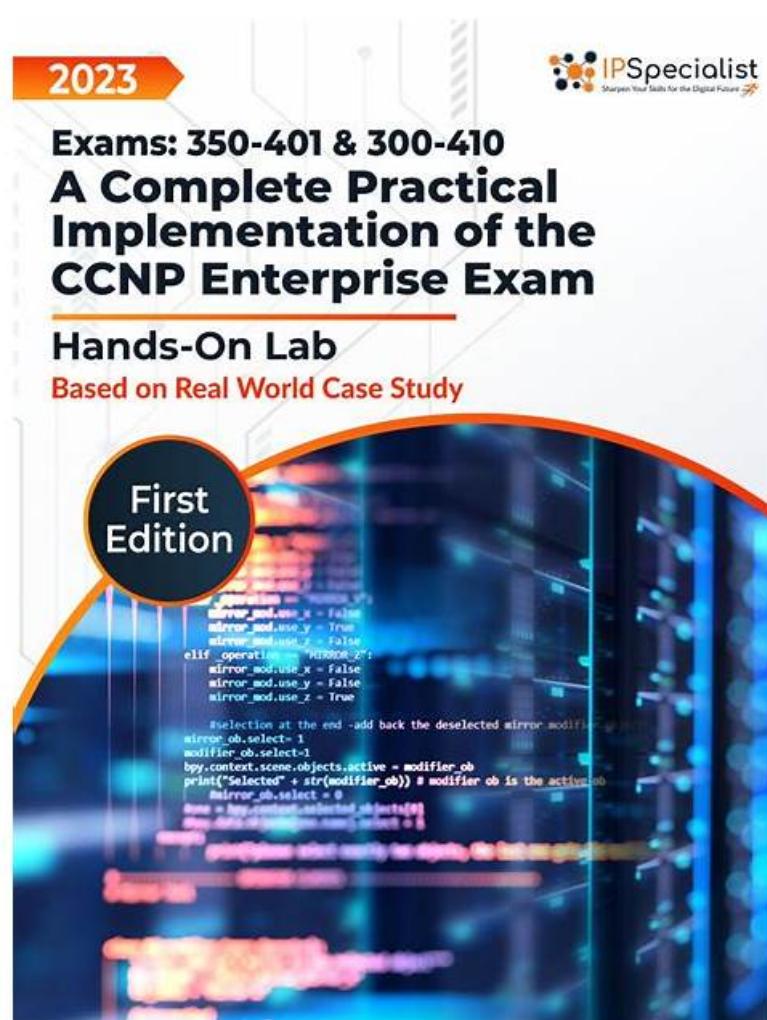


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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q97-Q102):

NEW QUESTION # 97

Refer to the exhibit.

```
R1#show policy-map control-plane
Control Plane

  Service-policy output: CoPP

    Class-map: SNMP-Out (match-all)
      124 packets, 3693 bytes
      5 minute offered rate 0000 bps, drop rate 0000 bps
      Match: access-group name SNMP
      police:
        cir 8000 bps, bc 1500 bytes
        conformed 0 packets, 0 bytes; actions:
          transmit
        exceeded 0 packets, 0 bytes; actions:
          drop
        conformed 0000 bps, exceeded 0000 bps

    Class-map: class-default (match-any)
      10 packets, 1003 bytes
      5 minute offered rate 0000 bps, drop rate 0000 bps
      Match: any

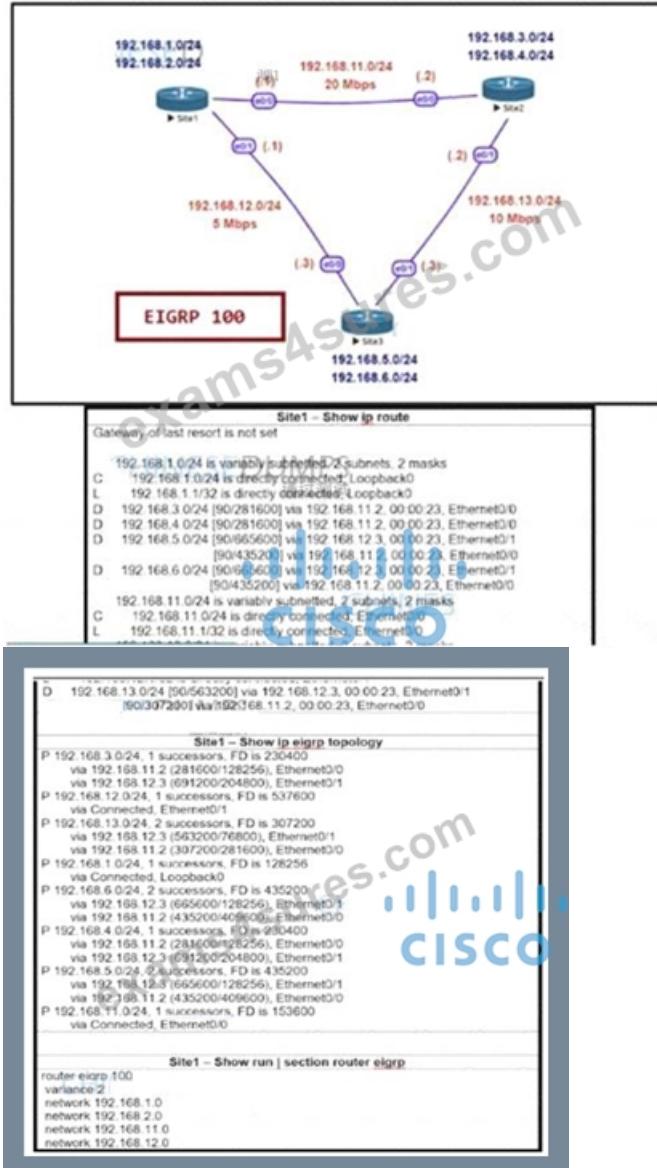
R1#show ip access-list SNMP
Extended IP access list SNMP
  10 permit udp any eq snmp any
```

R1 is being monitored using SNMP and monitoring devices are getting only partial information. What action should be taken to resolve this issue?

- A. Modify the CoPP policy to increase the configured exceeded limit for SNMP.
- B. Modify the CoPP policy to increase the configured CIR limit for SNMP.
- C. **Modify the access list to include snmptrap.**

Answer: C

NEW QUESTION # 98



Refer to the exhibit. Site1 must perform unequal cost load balancing toward the segments behind Site2 and Site3. Some of the routes are getting load balanced but others are not. Which configuration allows Site1 to load balance toward all the LAN segments of the remote routers?

```
Site2
CISCO

router eigrp 100
variance 3

Site2

router eigrp 100
variance 2

Site3

router eigrp 100
variance 2

Site1

router eigrp 100
variance 3
```

- A. Option B

- B. Option D
- C. Option C
- D. Option A

Answer: B

NEW QUESTION # 99

Refer to the exhibit.



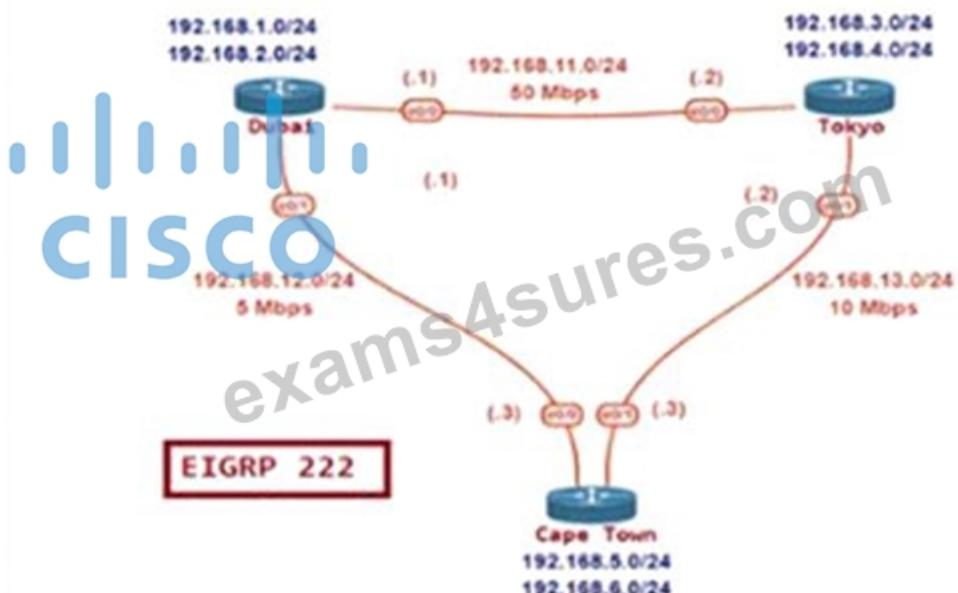
Which subnet is redistributed from EIGRP to OSPF routing protocols?

- A. 10.1.2.0/24
- B. 10.2.2.0/24
- C. 10.2.3.0/26
- D. 10.1.4.0/24

Answer: B

NEW QUESTION # 100

Refer to the exhibit.



D 192.168.2.0/24 [90/409600] via 192.168.13.2, 00:17:23, Ethernet0/0
 D 192.168.3.0/24 [90/409600] via 192.168.13.2, 00:17:23, Ethernet0/1
 D 192.168.4.0/24 [90/409600] via 192.168.13.2, 00:17:23, Ethernet0/1
 192.168.5.0/24 is variably subnetted, 2 subnets, 2 masks
 C 192.168.5.0/24 is directly connected, Loopback0
 L 192.168.5.1/32 is directly connected, Loopback0
 192.168.6.0/24 is variably subnetted, 2 subnets, 2 masks
 C 192.168.6.0/24 is directly connected, Loopback1
 L 192.168.6.1/32 is directly connected, Loopback1
 D 192.168.11.0/24 [90/307200] via 192.168.13.2, 00:17:40, Ethernet0/1
 [90/307200] via 192.168.12.1, 00:17:40, Ethernet0/0
 192.168.12.0/24 is variably subnetted, 2 subnets, 2 masks
 C 192.168.12.0/24 is directly connected, Ethernet0/0
 L 192.168.12.3/32 is directly connected, Ethernet0/0
 192.168.13.0/24 is variably subnetted, 2 subnets, 2 masks
 C 192.168.13.0/24 is directly connected, Ethernet0/1
 L 192.168.13.3/32 is directly connected, Ethernet0/1

The network administrator must configure Cape Town to reach Dubai via Tokyo based on the speeds provided by the service provider. It was noticed that Cape Town is reaching Dubai directly and failed to meet the requirement. Which configuration fixes the issue?

CapeTown

```
interface E 0/0
bandwidth 5000
interface E 0/1
bandwidth 10000
```

- A. 
- B. 

CapeTown

```
router eigrp 100
variance 2
```

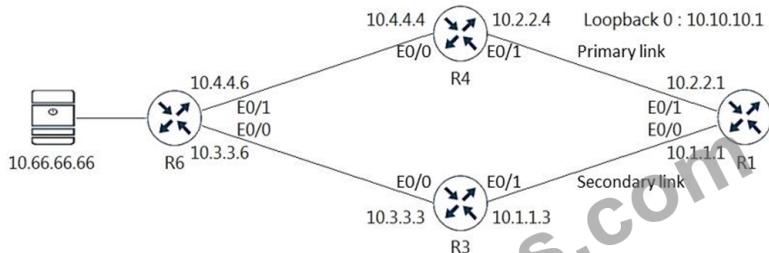
- C. 

- D. 

Answer: D

NEW QUESTION # 101

Refer to the exhibit. An engineer configured NetFlow but cannot receive the flows from R1. Which two configurations resolve the issue? (Choose two)



```
R3# & R4#
interface Ethernet0/1
ip access-group DDOS in
!
ip access-list extended DDOS
permit tcp any any
deny udp any any range 1024 65535
permit ip any any
```

```
R1#sh flow interface
Interface Ethernet0/0
FNF: monitor: FlowMonitor1
direction: Input
traffic(ip): on
FNF: monitor: FlowMonitor1
direction: Output
traffic(ip): on
Interface Ethernet0/1
FNF: monitor: FlowMonitor1
direction: Input
traffic(ip): on
FNF: monitor: FlowMonitor1
direction: Output
traffic(ip): on
```

```
R1#show flow exporter
Flow Exporter FlowExporter1:
Description: User defined
Export protocol: NetFlow Version 5
Transport Configuration:
Destination IP address: 10.66.66.66
Source IP address: 10.1.1.1
Transport Protocol: UDP
Destination Port: 1090
Source Port: 54186
DSCP: 0x0
TTL: 255
Output Features: Not Used
```

```
R1#show flow monitor
Flow Monitor FlowMonitor1:
Description: User defined
Flow Record: netflow ipv4 original-input
Flow Exporter: FlowExporter1
Cache:
Type: normal
Status: allocated
Size: 4096 entries / 344088 bytes
Inactive Timeout: 15 secs
Active Timeout: 1800 secs
Update Timeout: 1800 secs
Synchronized Timeout: 600 secs
```

- A. R1(config)#flow exporter FlowExporter1
R1(config-flow-exporter)#destination 10.66.60.66
- B. R3(config)#flow exporter FlowExporter1
R3(config-flow-exporter)#destination 10.66.66.66
- C. R4(config)#ip access-list extended DDOS
R4(config-ext-nacl)#5 permit udp any host 10.66.66.66 eq 1090
- D. R4(config)#flow exporter FlowExporter1
R4(config-flow-exporter)#destination 10.66.66.66
- E. R3(config)#ip access-list extended DDOS
R3(config-ext-nacl)#5 permit udp any host 10.66.66.66 eq 1090

Answer: C,E

NEW QUESTION # 102

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