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Cisco 300-410 Certification is a valuable credential for network professionals seeking to enhance their expertise in advanced routing and services technologies. Achieving this certification demonstrates a high level of knowledge and skill in designing, implementing, and troubleshooting complex enterprise networks, and can lead to career advancement and increased job opportunities.

Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q206-Q211):

NEW QUESTION # 206

Refer to the exhibit.

```

R2#show ip eigrp neighbors
IP-EIGRP neighbors for process 100
H Address Interface Hold Uptime SRTT RTO Q Seq
  (sec)      (ms)  Cnt Num
1 192.168.10.1 Serial0/0 12 00:00:39 1 5000 2 0
*Jan 1 15:40:21.295: %DUAL-5-NBRCHANGE: IP-EIGRP(0) 100: Neighbor 192.168.10.1 (Serial1/0) is down: retry limit exceeded
*Jan 1 15:40:51.567: %DUAL-5-NBRCHANGE: IP-EIGRP(0) 100: Neighbor 192.168.10.1 (Serial1/0) is up: new adjacency
*Jan 1 15:42:11.107: %DUAL-5-NBRCHANGE: IP-EIGRP(0) 100: Neighbor 192.168.10.1 (Serial1/0) is down: retry limit exceeded
*Jan 1 15:42:14.879: %DUAL-5-NBRCHANGE: IP-EIGRP(0) 100: Neighbor 192.168.10.1 (Serial1/0) is up: new adjacency

```

```

R1#show ip eigrp neighbors
IP-EIGRP neighbors for process 100

```

R1 Configuration:

```

key chain cisco
key 2
  key-string abc
!
interface Loopback0
ip address 10.10.1.1 255.255.255.0
!
interface Serial1/0
ip address 192.168.10.1 255.255.255.0
ip authentication mode eigrp 100 md5
ip authentication key-chain eigrp 100 cisco
serial restart-delay 0
!
router eigrp 100
network 10.10.1.0 0.0.0.255
network 192.168.10.0
no auto-summary

```

R2 configuration:

```

key chain cisco
key 1
  key-string 123
key 2
  key-string abc
!
interface Loopback0
ip address 10.10.2.2 255.255.255.0
!
interface Serial1/0
ip address 192.168.10.2 255.255.255.0
ip authentication mode eigrp 100 md5
ip authentication key-chain eigrp 100 cisco
no fair-queue
!
!
router eigrp 100
network 10.10.2.0 0.0.0.255
network 192.168.10.0
no auto-summary

```

R1 and R2 are configured for EIGRP peering using authentication and the neighbors failed to come up. Which action resolves the issue?

- A. Configure a matching key-chain name on both routers
- **B. Configure a matching key-id number on both routers**
- C. Configure a matching lowest key-id on both routers
- D. Configure a matching authentication type on both router

Answer: B

NEW QUESTION # 207

Refer to the exhibit.



The network administrator must mutually redistribute routes at the Chicago router to the LA and NewYork routers. The configuration of the Chicago router is this:

```

router ospf 1
 redistribute eigrp 100
router eigrp 100
 redistribute ospf 1

```

After the configuration, the LA router receives all the NewYork routes, but NewYork router does not receive any LA routes. Which set of configurations fixes the problem on the Chicago router?

A)

```

router ospf 1
 redistribute eigrp 100 metric 20

```

B)

```
router eigrp 100
 redistribute ospf 1 metric 10 10 10 10 10
```

C)

```
router eigrp 100
 redistribute ospf 1 subnets
```

D)

```
router ospf 1
 redistribute eigrp 100 subnets
```

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

Answer: B

NEW QUESTION # 208

Refer to the exhibit.

```
Tunnel source 199.1.1.1, destination 200.1.1.3
Tunnel protocol/transport GRE/IP
Key disabled, sequencing disabled
Checksumming of packets disabled
Tunnel TTL 255, Fast tunneling enabled
Tunnel transport MTU 1476 bytes
Tunnel transmit bandwidth 8000 (kbps)
Tunnel receive bandwidth 8000 (kbps)
```

An engineer must establish a point-to-point GRE VPN between R1 and the remote site. Which configuration accomplishes the task for the remote site?

- **A. Interface Tunnel1**
tunnel source 200.1.1.3
tunnel destination 199.1.1.1
ip address 192.168.1.3.255.255.255.0
- B. Interface Tunnel1
tunnel source 199.1.1.1
tunnel destination 200.1.1.3
ip address 192.168.1.3 255.255.255.0
- C. Interface Tunnel1
tunnel source 199.1.1.1
tunnel destination 200.1.1.3
ip address 192.168.1.1.255.255.255.0
- D. Interface Tunnel1
tunnel source 200.1.1.3
tunnel destination 199.1.1.1
ip address 192.168.1.1.255.255.255.0

Answer: A

NEW QUESTION # 209

Refer to the exhibit.

```

config t
flow record v4_r1
match ipv4 tos
match ipv4 protocol
match ipv4 source address
match ipv4 destination address
match transport source-port
match transport destination-port
collect counter bytes long
collect counter packets long
|
flow exporter EXPORTER-1
destination 172.16.10.2
transport udp 90
exit
|
flow monitor FLOW-MONITOR-1
record v4_r1
exit
|
ip cef
|
interface Ethernet0/0.1
ip address 172.16.6.2 255.255.255.0
ip flow monitor FLOW-MONITOR-1 input
|

```

Why is the remote NetFlow server failing to receive the NetFlow data?

- A. The destination of the flow exporter is not reachable.
- B. The flow monitor is applied to the wrong interface.
- C. The flow exporter is configured but is not used.
- D. The flow monitor is applied in the wrong direction.

Answer: C

NEW QUESTION # 210

After some changes in the routing policy, it is noticed that the router in AS 45123 is being used as a transit AS router for several service providers. Which configuration ensures that the branch router in AS 45123 advertises only the local networks to all SP neighbors?

A)

```

ip as-path access-list 1 permit ^45123
router bgp 45123
neighbor SP-Neighbors filter-list 1 out

```

B)

```

ip as-path access-list 1 permit ^45123$
router bgp 45123
neighbor SP-Neighbors filter-list 1 out

```

C)

```

ip as-path access-list 1 permit ^45123$
router bgp 45123
neighbor SP-Neighbors filter-list 1 out

```

D)

```

ip as-path access-list 1 permit ^$
router bgp 45123
neighbor SP-Neighbors filter-list 1 out

```

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

Answer: B

```

ISP1#show ip bgp
--output omitted--
Network                Next Hop                Metric LocPrf Weight Path
***
*> 3.3.3.0/24          192.168.12.1            0 100 300 i

```

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