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To prepare for the Cisco 300-410 Exam, candidates should have a strong understanding of networking fundamentals and experience working with Cisco routers and switches. It is also recommended that candidates have experience with advanced routing and services technologies, such as VPNs, QoS, and network services.

Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q584-Q589):

NEW QUESTION # 584

```
OSPF: Send DBD to 10.100.1.2 on GigabitEthernet0/1 seq 0x9E6 opt
0x52 flag 0x7
    len 32
OSPF: Retransmitting DBD to 10.100.1.2 on GigabitEthernet0/1
[10]
OSPF: Send DBD to 10.100.1.2 on GigabitEthernet0/1 seq 0x9E6 opt
0x52 flag 0x7
    len 32
OSPF: Retransmitting DBD to 10.100.1.2 on GigabitEthernet0/1
[11]
%OSPF-5-ADJCHG: Process 1, Nbr 10.100.1.2 on GigabitEthernet0/1
from EXSTART to
    DOWN, Neighbor Down: Too many retransmissions
```

Refer to the exhibit. The OSPF neighbor relationship is not coming up What must be configured to restore OSPF neighbor adjacency?

- A. OSPF on the remote router
- B. use router ID
- C. matching hello timers
- D. matching MTU values

Answer: D

NEW QUESTION # 585

```
                192.168.1.1          192.168.1.2


            R1                           R2


%DUAL-3-SIA: Route 10.10.1.1/32 stuck-in-active state in IP-EIGRP(0) 1.  Cleaning up

%DUAL-5-NBRCHANGE: IP-EIGRP(0) 1: Neighbor 192.168.1.1 (Serial0/0) is down:
stuck in active
```
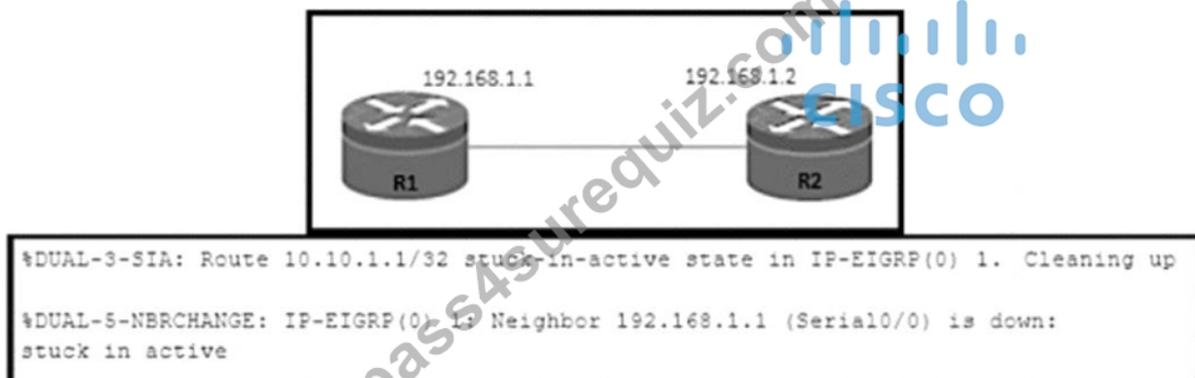
Refer to the exhibit. An engineer notices a connectivity problem between routers R1 and R2. The frequency of this problem is high during peak business hours. Which action resolves the issue?

- A. Decrease the EIGRP keepallve and hold down timers on R1 and R2.
- B. Increase the available bandwidth between R1 and R2.
- C. Set static EIGRP neighborship between R1 and R2.
- D. Increase the MTU on the interfaces that connect R1 and R2.

Answer: B

Refer to the exhibit.
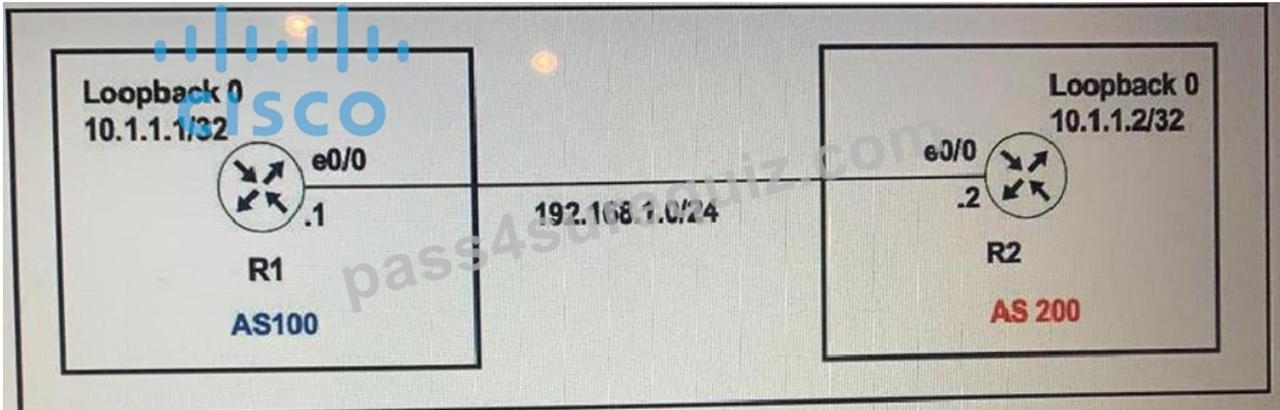
The R1 and R2 configurations are:


```
R1

router bgp 100
 neighbor 10.1.1.2 remote-as 200

R2

router bgp 200
 neighbor 10.1.1.1 remote-as 100
```

The neighbor is not coming up. Which two sets of configurations bring the neighbors up? (Choose two.)

- A. R2
  ip route 10.1.1.1 255.255.255.255 192.168.1.1
  !
  router bgp 200
  neighbor 10.1.1.1 tti-security hops 1
  neighbor 10.1.1.1 update-source loopback 0
- B. R2
  ip route 10.1.1.1 255.255.255.255 192.168.1.1
  !
  router bgp 200
  neighbor 10.1.1.1 disable-connected-check
  neighbor 10.1.1.1 update-source loopback 0
- C. R1
  ip route 10.1.1.2 255.255.255.255 192.168.1.2
  !
  router bgp 100
  neighbor 10.1.1.1 ttl-security hops 1
  neighbor 10.1.1.2 update-source loopback 0
- D. R2
  ip route 10.1.1.2 255.255.255.255 192.168.1.2
  !
  router bgp 100neighbor 10.1.1.2 ttl-security hops 1
  neighbor 10.1.1.2 update-source loopback 0
- E. R1
  ip route 10.1.1.2 255.255.255.255 192.168.1.2
  !
  router bgp 100
  neighbor 10.1.1.2 disable-connected-check

neighbor 10.1.1.2 update-source Loopback0

Answer: B,E

Explanation:

> The **neighbor disable-connected-check** command is used to disable the connection verification process for eBGP peering sessions that are reachable by a single hop but are configured on a loopback interface or otherwise configured with a non-directly connected IP address.

NEW QUESTION # 587
Refer to the exhibit.
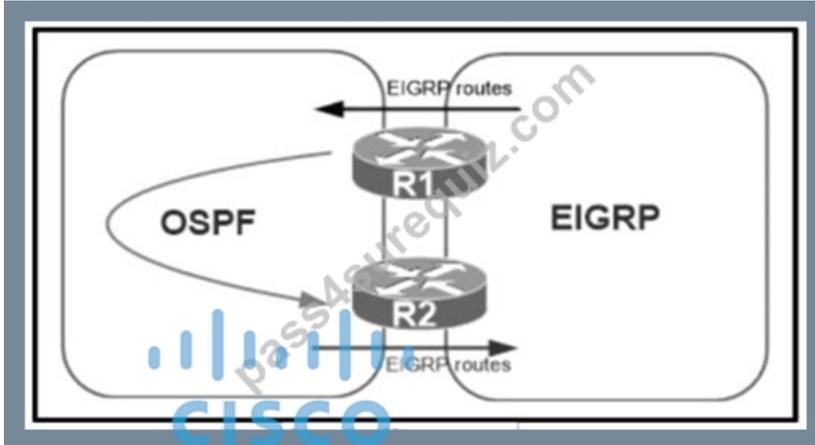
A network administrator configured mutual redistribution on R1 and R2 routers, which caused instability in the network. Which action resolves the issue?

- A. Advertise summary routes of EIGRP to OSPF and deny specific EIGRP routes when redistributing into OSPF.
- B. Set a tag in the route map when redistributing EIGRP into OSPF on R1. and match the same tag on R2 to allow when redistributing OSPF into EIGRP.
- C. Apply a prefix list of EIGRP network routes in OSPF domain on R1 to propagate back into the EIGRP routing domain.
- D. Set a tag in the route map when redistributing EIGRP into OSPF on R1, and match the same tag on R2 to deny when redistributing OSPF into EIGRP.

Answer: D

Explanation:
When doing mutual redistribution at multiple points (between OSPF and EIGRP on R1 & R2), we may create routing loops so we should use route-map to prevent redistributed routes from redistributing again into the original domain.
In the below example, the route-map "SET-TAG" is used to prevent any routes that have been redistributed into EIGRP from redistributed again into OSPF domain by tagging these routes with tag 1:

```
R3
route-map SET-TAG permit 10
set tag 1
```

These routes are prevented from redistributed again by route-map FILTER_TAG by denying any routes with tag 1 set:

```
R4
route-map FILTER-TAG deny 10
match tag 1
```

NEW QUESTION # 588
Refer to the exhibit.

```
R1# show ip int br | ex una
Interface        IP-Address   OK? Method Status   Protocol
Ethernet1/0      203.0.113.1  YES manual up       up
Loopback1        172.16.50.1  YES manual up       up
Loopback2        172.16.100.1 YES manual up       up
Loopback3        172.16.150.1 YES manual up       up

R1# show ip eigrp neighbors
EIGRP-IPv4 Neighbors for AS(1)
H  Address             Interface Hold Uptime  SRTT RTO Q Seq
                                 (sec)        (ms) Cnt Num
0  203.0.113.2         Et1/0 14 00:31:16 1018  5000 0 24

R1# show ip eigrp topo all-links
EIGRP-IPv4 Topology Table for AS(1)/ID(172.16.10.1)
Codes: P - Passive, A - Active, U - Update, Q - Query, R - Reply,
    r - reply Status, s - sia Status

P 192.168.10.0/24, 1 successors, FD is 409600, serno 34
    via 203.0.113.2 (409600/128256), Ethernet1/0
P 172.16.100.0/24, 1 successors, FD is 128256, serno 32
    via Connected, Loopback2
P 192.168.30.0/24, 1 successors, FD is 409600, serno 36
    via 203.0.113.2 (409600/128256), Ethernet1/0
P 203.0.113.0/24, 1 successors, FD is 281600, serno 33
    via Connected, Ethernet1/0
P 172.16.150.0/24, 1 successors, FD is 128256, serno 31
    via Connected, Loopback3
P 172.16.50.0/24, 1 successors, FD is 128256, serno 30
    via Connected, Loopback1
P 192.168.20.0/24, 1 successors, FD is 409600, serno 35
    via 203.0.113.2 (409600/128256), Ethernet1/0
```

Routers R1 and R2 have established a network adjacency using EIGRP, and both routers are advertising subnets to its neighbor. After issuing the show ip EIGRP topology all-links command in R1, some prefixes are no showing R2 as a successor. Which action resolves the issue?

- A. Resolve the incorrect metric on the link.
- B. Rectify the incorrect router ID in R2.
- C. Enable split-horizon.
- D. Configure the network statement on the neighbor.

Answer: A

NEW QUESTION # 589

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