300-410 Exam Passing Score Will Be Your Wisest Choice to Pass Implementing Cisco Enterprise Advanced Routing and Services

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Cisco 300-410 (Implementing Cisco Enterprise Advanced Routing and Services) Certification Exam is a professional-level certification that is designed to validate the skills and knowledge of network engineers who are responsible for implementing advanced routing and services in enterprise networks. 300-410 Exam is ideal for network professionals who have a good understanding of network protocols, routing, and switching technologies, and are looking to enhance their skills in advanced routing and services.

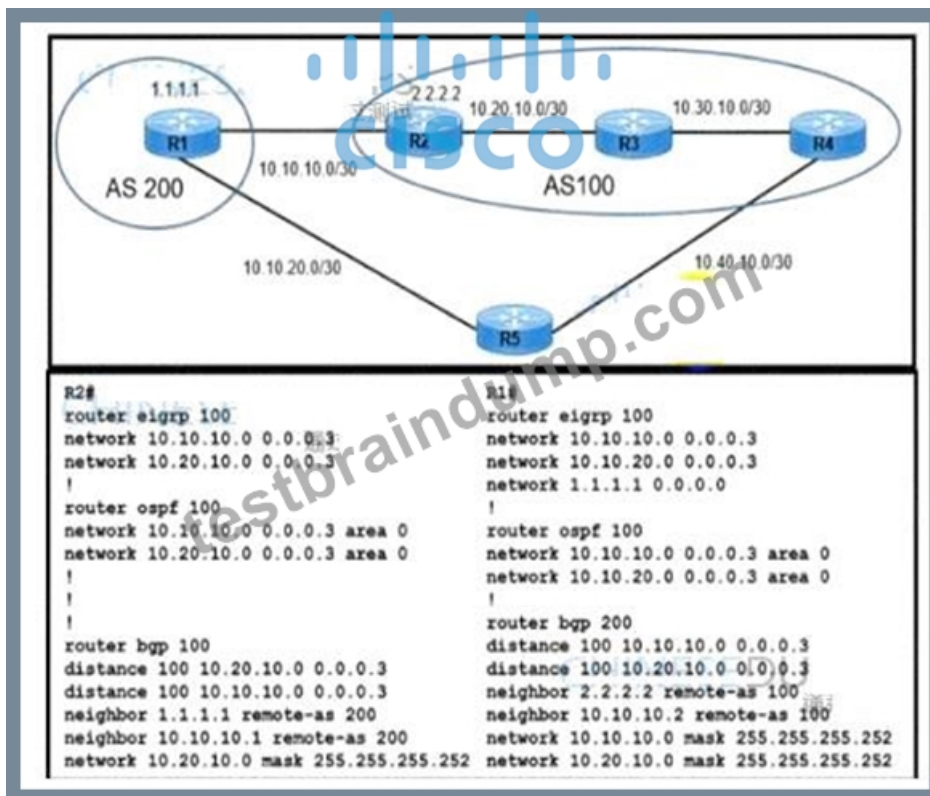>> 300-410 Exam Passing Score <<

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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q398-Q403):

NEW QUESTION # 398
Refer to the Exhibit.

```
R2#                                         R1#
router eigrp 100                            router eigrp 100
network 10.10.10.0 0.0.0.3                   network 10.10.10.0 0.0.0.3
network 10.20.10.0 0.0.0.3                   network 10.10.20.0 0.0.0.3
!                                            network 1.1.1.1 0.0.0.0
router ospf 100                              !
network 10.10.10.0 0.0.0.3 area 0            router ospf 100
network 10.20.10.0 0.0.0.3 area 0            network 10.10.10.0 0.0.0.3 area 0
!                                            network 10.10.20.0 0.0.0.3 area 0
!                                            !
!                                            router bgp 200
router bgp 100                               distance 100 10.10.10.0 0.0.0.3
distance 100 10.20.10.0 0.0.0.3              distance 100 10.20.10.0 0.0.0.3
distance 100 10.10.10.0 0.0.0.3              neighbor 2.2.2.2 remote-as 100
neighbor 1.1.1.1 remote-as 200               neighbor 10.10.10.2 remote-as 100
neighbor 10.10.10.1 remote-as 200            network 10.10.10.0 mask 255.255.255.252
network 10.20.10.0 mask 255.255.255.252      network 10.20.10.0 mask 255.255.255.252
```
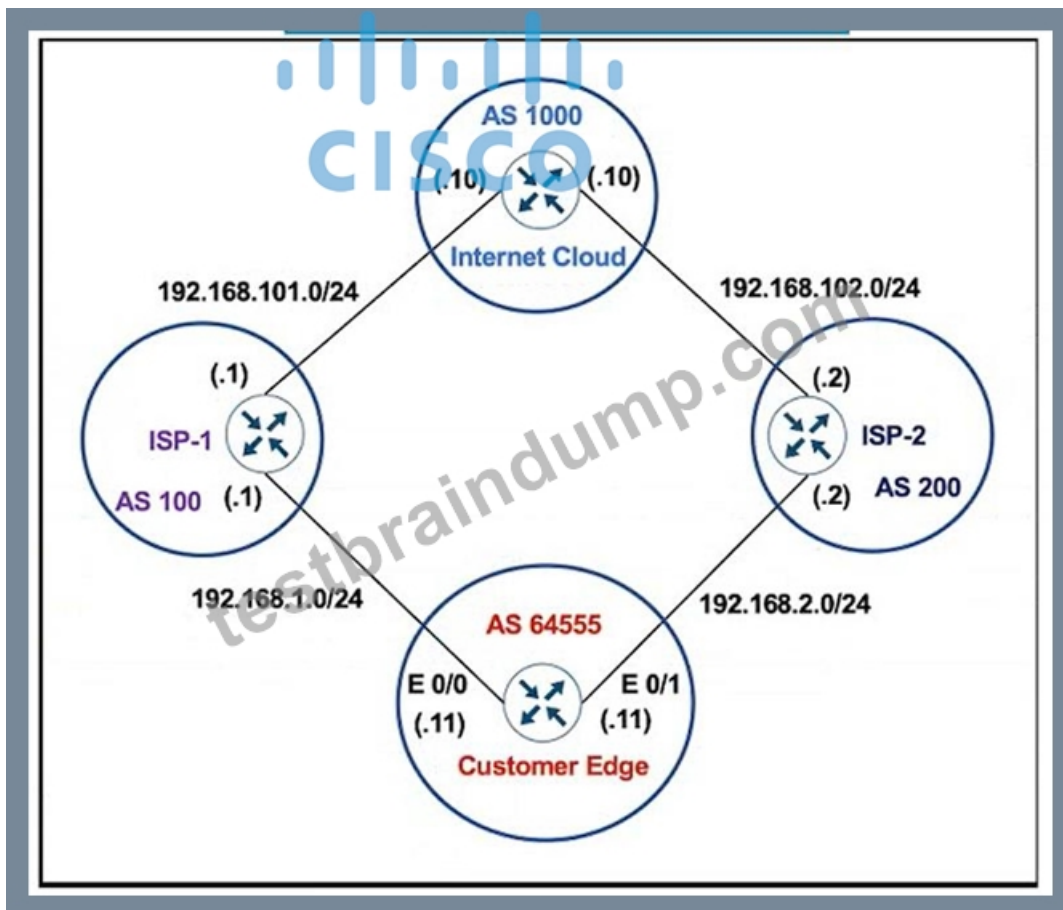
R1 and R2 use IGP protocol to route traffic between AS 100 and AS 200 despite being configured to use BGP. Which action resolves the issue and ensures the use of BGP?

- A. Remove distance commands under BGP AS 100 and AS 200.
- B. Remove distance commands under BGP AS 100.
- C. Configure distance to 100 under the OSPF process of R1 and R2
- D. Configure distance to 100 under the EIGRP process of R1 and R2.

Answer: A

NEW QUESTION # 399
Refer to the exhibit.

Refer lo lhe exhibit. The Customer Edge rouler wants to use AS 100 as the preferred ISP for all external routes and ISP-2 as a backup.


```
Customer-Edge

route-map SETAS
 set as-path prepend 111
!
router bgp 64555
 neighbor 192.168.1.1 remote-as 100
 neighbor 192.168.2.2 remote-as 200
 neighbor 192.168.2.2 route-map SETAS in
```

After this configuration, all the backup routes have disappeared from the BGP table on the Customer Edge router. Which set of configurations resolves the issue on the Customer Edge router?

A)

```
route-map SETAS
 set as-path prepend 111
!
router bgp 64555
 neighbor 192.168.2.2 remote-as 100
 neighbor 192.168.1.1 remote-as 200
 neighbor 192.168.1.1 route-map SETAS in
```

B)

```
route-map SETAS
 set as-path prepend 200
!
router bgp 64555
 neighbor 192.168.1.1 remote-as 100
 neighbor 192.168.2.2 remote-as 200
 neighbor 192.168.2.2 route-map SETAS in
```

C)

```
route-map SETAS
 set as-path prepend 200
!
router bgp 64555
 neighbor 192.168.1.1 remote-as 100
 neighbor 192.168.2.2 remote-as 200
 neighbor 192.168.2.2 route-map SETAS out
```

D)

```
route-map SETAS
 set as-path prepend 111
!
router bgp 64555
 neighbor 192.168.1.1 remote-as 100
 neighbor 192.168.2.2 remote-as 200
 neighbor 192.168.2.2 route-map SETAS out
```

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

Answer: B

NEW QUESTION # 400
Refer to the exhibit. After recovering from a power failure. Ethernet0/1 stayed down while Ethernet0/0 returned to the up/up state.
The default route through ISP1 was not reinstated m the routing table until Ethernet0/1 also came up.
Which action resolves the issue?

```
ip sla 1
 icmp-echo 8.8.8.8
 threshold 1000
 timeout 2000
 frequency 5
ip sla schedule 1 life forever start-time now
!
track 1 ip sla 1
!
ip route 0.0.0.0 0.0.0.0 Ethernet0/0 203.0.113.1 name ISP1 track
1
ip route 0.0.0.0 0.0.0.0 Ethernet0/1 198.51.100.1 2 name ISP2
```

- A. Configure the default route through ISP1 with a higher administrative distance than 2.
- B. Remove the references to the interface names from both static default routes
- C. Reference the track object 1 in both static default routes

- D. Add a static route to the 8.8.8.8/32 destination through the next hop 203.0.113.1

Answer: D

Explanation:
IP SLA operation to check ISP-1 should not rely on ISP-2 interface/connection--reach 8.8.8.8 via ISP-2 in this case.
In this case either:
- the address for icmp-echo should be changed to 203.0.113.1
OR
- Add static route 8.8.8.8/32 -->203.0.113.1

NEW QUESTION # 401

An engineer creates a Cisco DNA Center cluster with three nodes, but all the services are running on one host node. Which action resolves this issue?

- A. Enable service distribution from the Systems 360 page.
- B. Restore the link on the switch interface that is connected to a cluster link on the Cisco DNA Center
- C. Click system updates, and upgrade to the latest version of Cisco DNA Center.
- D. Click the master host node with all the services and select services to be moved to other hosts

Answer: A

Explanation:
To deploy Cisco DNA Center on a three-node cluster with High Availability (HA) enabled, complete the following procedure:
Step 1: Configure Cisco DNA Center on the first node in your cluster...
Step 2: Configure Cisco DNA Center on the second node in your cluster...
Step 3: Configure Cisco DNA Center on the third node in your cluster...
Step 4: Enable high availability on your cluster:
a. In the Cisco DNA Center GUI, click and choose System Settings. The System 360 tab is displayed by default.
b. In the Hosts area, click Enable Service Distribution.
After you click Enable Service Distribution, Cisco DNA Center enters into maintenance mode. In this mode, Cisco DNA Center is unavailable until the redistribution of services is completed. You should take this into account when scheduling an HA deployment.
Reference: https://www.cisco.com/c/en/us/td/docs/cloud-systems-management/network-automationand- management/dna-center/1-3-3-0/ha_guide/b_cisco_dna_center_ha_guide_1_3_3_0.html Therefore we can choose "Enable Service Distribution" to distribute services to other host nodes.

NEW QUESTION # 402

A company is expanding business by opening 35 branches over the Internet. A network engineer must configure DMVPN at the branch routers to connect with the hub router and allow NHRP to add spoke routers securely to the multicast NHRP mappings automatically Which configuration meets this requirement at the hub router?
A)

B)

C)

D)

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

Answer: B

NEW QUESTION # 403

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