

Three Best Formats of Cisco 300-410 Practice Test Questions

```
interface Tunnel0
 ip address 172.23.5.10 255.255.255.0
 no ip redirects
 ip mtu 1420
 ip nhrp authentication C@trts81
 ip nhrp map multicast 192.168.200.1
 ip nhrp map 172.23.5.1 192.168.200.1
 ip nhrp network-id 10
 ip nhrp holdtime 300
 ip nhrp shortcut
 ip ospf network broadcast
 ip ospf priority 0
 tunnel source 192.168.100.146
 tunnel mode gre multipoint
 tunnel key 100
```

A network engineer is adding a new spoke router into an existing DMVPN Phase 3 tunnel with a hub router to provide secure communication between sites. Which additional configuration must the engineer apply to enable the tunnel to come up?

- Option A : ip nhrp registration no-unique
- Option B : ip nhrp server-only non-caching
- Option C : ip nhrp responder tunnel
- Option D : ip nhrpnh 172.23.5.1

Correct Answer: D

QUESTION: 39

Topic 3 Exam Pool C

What does the MP-BGP OPEN message contain?

- Option A : MPLS labels and the IP address of the router that receives the message
- Option B : the version number and the AS number to which the router belongs
- Option C : IP routing information and the AS number to which the router belongs

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Cisco 300-410 (Implementing Cisco Enterprise Advanced Routing and Services) certification exam is a challenging and rewarding certification for network professionals who want to validate their knowledge and skills in advanced routing technologies and services. Implementing Cisco Enterprise Advanced Routing and Services certification exam is designed to test a candidate's ability to configure and troubleshoot complex enterprise network infrastructure, and successful candidates will be awarded the Cisco Certified Specialist - Enterprise Advanced Infrastructure Implementation certification. Implementing Cisco Enterprise Advanced Routing and Services certification exam is an essential credential for network professionals who want to advance their careers in enterprise networking, and it demonstrates their commitment to continuous learning and professional development.

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Cisco 300-410 is a 90-minute exam, and the applicants are required to answer about 65 questions during this allocated time. These items can be presented in different formats, including multiple choice, testlets, drag and drop, or fill-in-the-blank. To earn the certification, the candidates have to gain the passing score of a minimum of 750 points on a scale of 1000. Please keep in mind that

this test can be only taken in the Japanese and English languages. Also, the learners must pay the fee of \$300. This payment allows them to register and schedule the exam through the Pearson VUE platform. After that, the students can choose the proper way of the delivery of this test. If you want to sit for this exam at the testing center, you can choose an in-person variant. On the other hand, you can opt for the online testing that will give you an opportunity to take the exam from any place at any time. Those individuals who do not achieve the pass mark will be asked to retake the 300-410 ENARSI test.

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To get the CCENT certification, you will need to understand the fundamentals of routing and switching like IP addressing. You also need to make sure that your network device configurations are at the appropriate level for a small office network. Concentration is also needed on the skills of network security. Provider of CCENT exam certification is Cisco. The CCENT exam also includes questions about the LAN and WAN technologies that students need to know to succeed in their job. Major topics covered by Cisco CCENT certification are LAN switching, WAN switching, IPv4 addressing, IPv6 addressing, subnetting, routers and the fundamental concepts of the OSI model. **Cisco 300-410 exam dumps** are prepared by highly experienced IT experts. They make sure that all questions are up-to-date and accurate. Space of CCENT exam is very limited. Students have to go through the questions in a limited time duration. Thus, they need to know the right answers as well as time management skills.

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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q343-Q348):

NEW QUESTION # 343

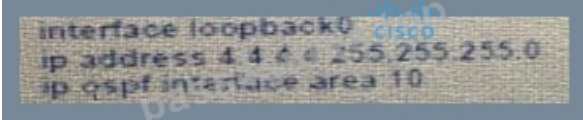
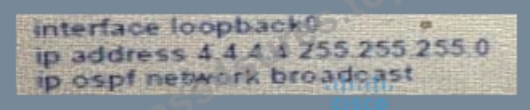
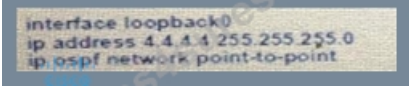

Refer to the exhibit.

```

interface loopback0
ip address 4.4.4.4 255.255.255.0
!
interface FastEthernet1/0
Description *** WAN link ***
ip address 10.0.0.1 255.255.255.0
!
interface FastEthernet1/1
Description *** LAN Network ***
ip address 192.168.1.1 255.255.255.0
!
router ospf 1
router-id 4.4.4.4
log-adjacency-changes
network 4.4.4.4 0.0.0.0 area 0
network 10.0.0.1 0.0.0.0 area 0
network 192.168.1.1 0.0.0.0 area 10
!

```

Which set of commands restore reachability to loopback0?

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

Answer: C

Explanation:

Explanation

We tested this config in GNS3 (except the LAN interface) but R1 loopback0 was advertised normally on R2 and R2 could reach this loopback0.

```

R1>sh run | s 0
interface Loopback0
ip address 4.4.4.4 255.255.255.0

interface FastEthernet0/0
ip address 10.0.0.1 255.255.255.0
duplex auto
speed auto

router ospf 1
log-adjacency-changes
network 4.4.4.4 0.0.0.0 area 0
network 10.0.0.1 0.0.0.0 area 0

```

```

R2#sh ip route ospf
   4.0.0.0/32 is subnetted, 1 subnets
O       4.4.4.4 [110/2] via 10.0.0.1, 00:41:03, FastEthernet0/0
R2#ping 4.4.4.4

Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 4.4.4.4, timeout is 2 seconds:
!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 24/34/56 ms

```

Note: Although the configured loopback address is 4.4.4.4/24 but by default OSPF will advertise this route to loopback0 as 4.4.4.4/32 (most specific route to that loopback). In order to override this, we have to change the network type to point-to-point. After this OSPF will advertise the address to loopback as 4.4.4.0/24.

NEW QUESTION # 344

```

ipv6 access-list inbound
permit tcp any any
deny ipv6 any any log
!
interface gi0/0
ipv6 traffic-filter inbound out

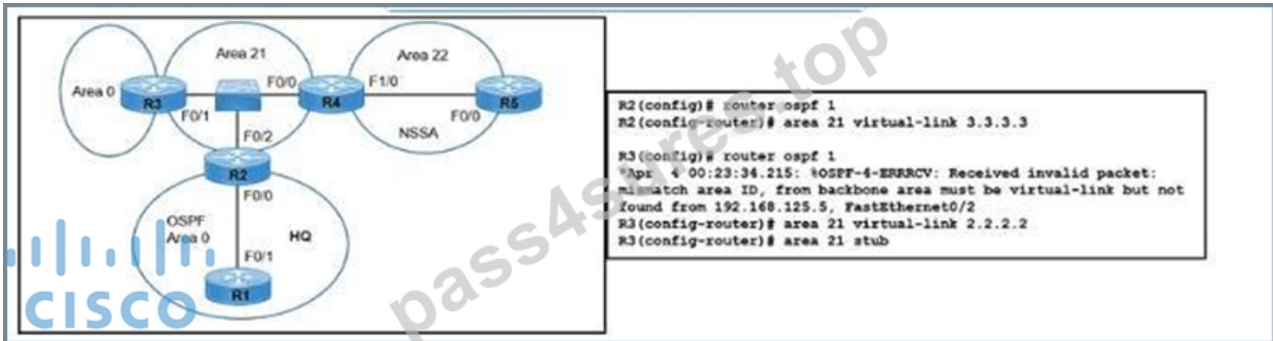
```

Refer to the exhibit. A network administrator configured an IPv6 access list to allow TCP return traffic only, but it is not working as expected. Which changes resolve this issue?

- A. **ipv6 access-list inbound**
permit tcp any any established
deny ipv6 any any log
!
interface gi0/0
ipv6 traffic-filter inbound out
- B. **ipv6 access-list inbound**
permit tcp any any syn
deny ipv6 any any log
!
interface gi0/0
ipv6 traffic-filter inbound in
- C. **ipv6 access-list inbound**
permit tcp any any syn
deny ipv6 any any log
!
interface gi0/0
ipv6 traffic-filter inbound out
- D. **ipv6 access-list inbound**
permit tcp any any established
deny ipv6 any any log
!
interface gi0/0
ipv6 traffic-filter inbound in

Answer: D

NEW QUESTION # 345



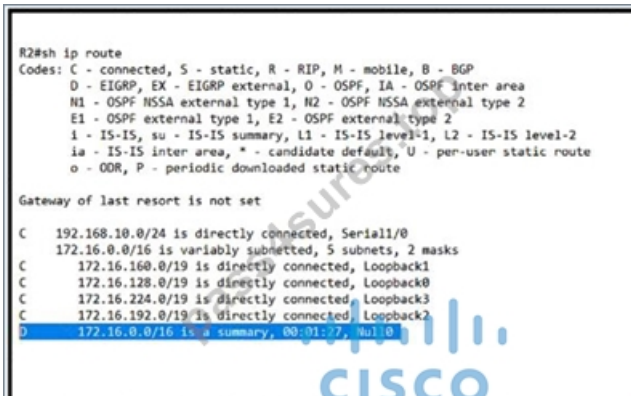
Refer to the exhibit. A network engineer is troubleshooting a failed link between R2 and R3. No traffic loss is reported from router R5 to HQ. Which command fixes the separated backbone?

- A. R3(config-router)#no area 21 stub
- B. R2(config-router)#area 21 virtual-link 192.168.125.5
- C. R2(config-router)#no area 21 stub
- D. R3(config-router)#area 21 virtual-link 192.168.125.5

Answer: A

NEW QUESTION # 346

Refer to the exhibit.



An engineer must configure EIGRP between R1 and R2 with no summary route. Which configuration resolves the issue?

- A. R1(config)#router eigrp 1
R1(config-router)#auto-summary
- B. R1(config)#router eigrp 1
R1(config-router)#no auto-summary
- C. R2 (config)#router eigrp 1
R2 (config-router)#auto-summary
- D. R2 (config)#router eigrp 1
R2 (config-router)#no auto-summary

Answer: D

NEW QUESTION # 347

A network engineer must configure a DMVPN network so that a spoke establishes a direct path to another spoke if the two must send traffic to each other. A spoke must send traffic directly to the hub if required. Which configuration meets this requirement?

- A. At the hub router:
interface tunnel10
ip nhrp map dynamic multipoint
ip nhrp redirect
tunnel mode gre multicast
On the spokes router:
interface tunnel10
ip nhrp map multicast dynamic
ip nhrp shortcut
tunnel mode gre multicast
- B. At the hub router:
interface tunnel10
ip nhrp nhs multicast dynamic
ip nhrp nhs shortcut
tunnel mode gre multipoint
On the spokes router:
interface tunnel10
ip nhrp nhs multicast dynamic
ip nhrp nhs redirect
tunnel mode gre multipoint
- C. At the hub router:
interface tunnel10
ip nhrp map multicast dynamic
ip nhrp redirect
tunnel mode gre multipoint
On the spokes router:
interface tunnel10
ip nhrp map multicast dynamic
ip nhrp shortcut
tunnel mode gre multipoint
- D. At the hub router:
interface tunnel10
ip nhrp nhs dynamic multipoint
ip nhrp nhs shortcut
tunnel mode gre multicast
On the spokes router:
interface tunnel10
ip nhrp nhs multicast dynamic
ip nhrp nhs redirect
tunnel mode gre multicast

Answer: C

NEW QUESTION # 348

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