2025 Latest 300-410 Test Voucher - Cisco Implementing Cisco Enterprise Advanced Routing and Services - Latest High 300-410 Passing Score



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Cisco 300-410 exam is a certification test designed for IT professionals who want to prove their proficiency in implementing advanced enterprise routing and services solutions. 300-410 exam is part of the Cisco Certified Network Professional (CCNP) Enterprise certification track and is an essential requirement for professionals that want to advance their careers in network engineering, design and implementation.

What is Cisco 300-410 ENARSI Exam

Cisco Certified Network Associate (CCNA) is an entry-level Cisco networking certification for associate-level network engineers introduced in the year 1995. It covers topics on LAN, WAN, wireless, routing and switching, services introduction including DNS, DHCP. Experience level: The candidate should have basic knowledge about networking concepts like IP addressing, subnetting, default gateway/route, and routing. List of exams: There are two exams associated with CCNA, Cisco 300-070 Interconnecting Cisco Networking Devices Part 1 (ICND1) AND Cisco 300-080 Interconnecting Cisco Networking Devices Part 2 (ICND2) 300-100 Managing Industrial Networks with Cisco Network.

Tech Target analyst firm Gartner has the following to say about the latest CCNA certification requirement changes that took effect on September 6th, 2010. Paying attention to the latest updates of Cisco certification details is more than just a good idea, it is also in your best interest. Smarter people choose to react faster to the changes in the Cisco certification industry rather than wait for them to be released by Cisco. **Cisco 300-410 Dumps** is available for all the candidates who are preparing for the Cisco 300-410 exam. The Cisco 300-410 exam is now part of the Associate Level Certifications.

Cisco 300-410 certification exam is an important requirement for IT professionals who wish to specialize in enterprise network infrastructure implementation. Implementing Cisco Enterprise Advanced Routing and Services certification exam tests the candidate's knowledge and understanding of advanced routing technologies and services, as well as their ability to troubleshoot complex network issues. Successful completion of the exam demonstrates that the candidate has the necessary skills and knowledge to implement and manage advanced routing and services in an enterprise network, thereby enhancing their value and career prospects in the IT industry.

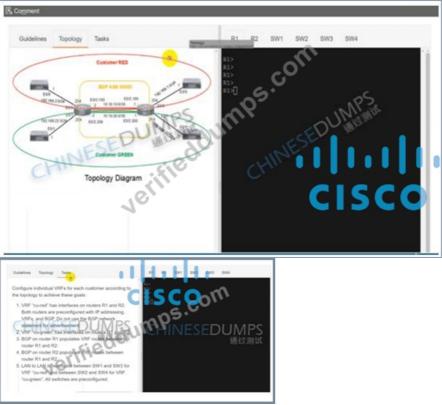
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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q306-Q311):

NEW QUESTION #306

Configure individual VRFs for each customer according to the topology to achieve these goals:

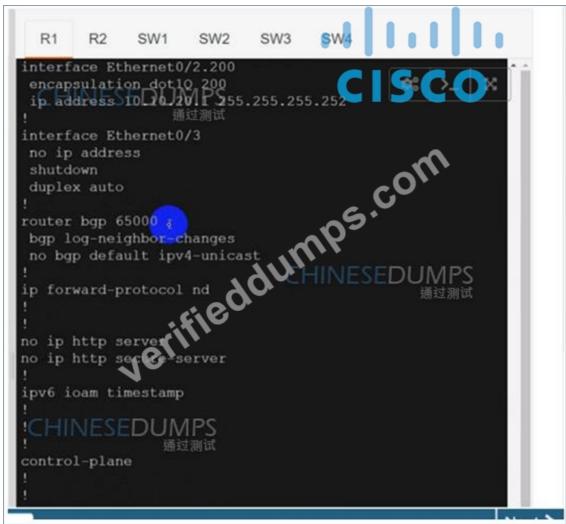


R1







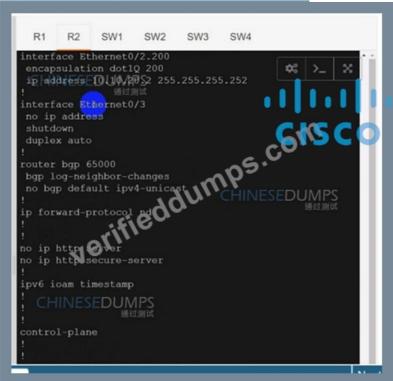










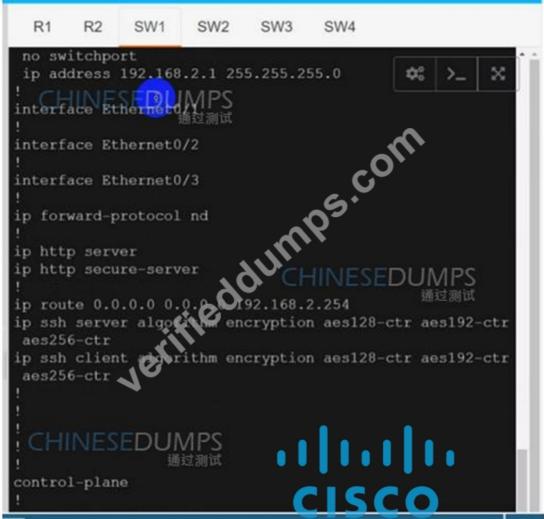


SW1

```
SW1>CLSCO
SW1|Sh run FDDMPS
Building configuration:

Current configuration: 942 bytes
!
! Last configuration change at 04:43:09 Bar Sat May 7 20
22
!
version 15.2
service timestamps debug dat time msec
service timestamps log dat time msec
no service password-encryption CHINESEDUMPS
service compress care g
!
boot-start-marker
boot-end-marker
!
! CHINESEDUMPS
no aaa new-model 通过测试
clock timezone PST -8 0
!
```

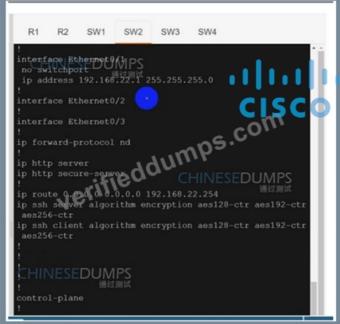




SW2







SW3

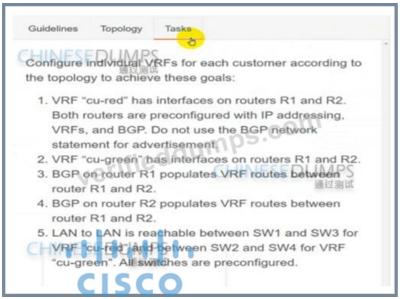












U U.U

Success rate is 0 percent (0/5)

SW1#ping 192.168.20.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 192.168.20.1, timeout is 2 seconds: U U.U $\,$

Success rate is 0 percent (0/5)

Same Test for SW2:

From SW2 to SW4:

SW2#ping 192.168.20.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 192.168.20.1, timeout is 2 seconds:

Success rate is 100 percent (5/5), round-trip min/avg/max = 1/1/1 ms

But can't Reach SW3 or SW1 in VRF cu-red:

SW2#ping 192.168.1.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 192.168.1.1, timeout is 2 seconds:

U U.U

Success rate is 0 percent (0/5)

SW2#ping 192.168.2.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 192.168.2.1, timeout is 2 seconds:

UU.U

Success rate is 0 percent (0/5)

Both R1 & R2 has separate tables for VRFs cu-red and cu-green.

• A. See the solution below in Explanation

Answer: A

Explanation:

Solution:

Use cu-red under interfaces facing SW1 & SW3:

On R1:

interface Ethernet0/0

ip vrf forwarding cu-red

ip address 192.168.1.254 255.255.255.0

Check reachability to SW1:

R1#ping vrf cu-red 192.168.1.1

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 192.168.2.1, timeout is 2 seconds:

!!!!!

```
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/1/1 ms
On R2:
interface Ethernet0/0
ip vrf forwarding cu-red
ip address 192.168.2.254 255.255.255.0
Check reachability to SW3:
R2#ping vrf cu-red 192.168.2.1
Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 192.168.1.1, timeout is 2 seconds:
Use vrf cu-green for SW2 & SW4:
On R1:
interface Ethernet0/1
ip vrf forwarding cu-green
ip address 192.168.20.254 255.255.255.0
Test reachability to SW2:
R1#ping vrf cu-green 192.168.20.1
Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 192.168.22.1, timeout is 2 seconds:
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/1/1 ms
On R2:
interface Ethernet0/1
ip vrf forwarding cu-green
ip address 192.168.22.254 255.255.255.0
Test reachability to SW4:
R2#ping vrf cu-green 192.168.22.1
Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 192.168.20.1, timeout is 2 seconds:
!!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/1/1 ms
On R1:
interface Ethernet0/2.100
mpls ip
interface Ethernet0/2.200
mpls ip
Configure BGP:
router bgp 65000
neighbor 10.10.10.2 remote-as 65000
neighbor 10.10.20.2 remote-as 65000
address-family vpnv4
neighbor 10.10.10.2 activate
neighbor 10.10.20.2 activate
exit-address-family
address-family ipv4 vrf cu-green
redistribute connected
exit-address-family
address-family ipv4 vrf cu-red
redistribute connected
exit-address-family
R1(config)#ip vrf cu-red
R1(config-vrf)#route-target both 65000:100
R1(config)#ip vrf cu-green
R1(config-vrf)#route-target both 65000:200
```

```
On R2:
interface Ethernet0/2.100
mpls ip
interface Ethernet0/2.200
mpls ip
router bgp 65000
neighbor 10.10.10.1 remote-as 65000
neighbor 10.10.20.1 remote-as 65000
address-family vpnv4
neighbor 10.10.10.1 activate
neighbor 10.10.20.1 activate
exit-address-family
address-family ipv4 vrf cu-green
redistribute connected
exit-address-family
address-family ipv4 vrf cu-red
redistribute connected
exit-address-family
R2(config)#ip vrf cu-red
R2(config-vrf)#route-target both 65000:100
R2(config)#ip vrf cu-green
R2(config-vrf)#route-target both 65000:200
Verification:
From SW1 to SW3:
SW1#ping 192.168.1.1
Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 192.168.1.1, timeout is 2 seconds:
Success rate is 100 percent (5/5), round-trip min/avg/max = 1/1/1 ms
But can't Reach SW2 or SW4 in VRF cu-green:
SW1#ping 192.168.22.1
Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 192.168.22.1, timeout is 2 seconds:
```

NEW QUESTION #307

Refer to the exhibit.

```
interface loopback0
ip address 4.4.4.4 255.255.255.0

interface FastEthernet1/0
Description **** WAN link ****
ip address 10.0.0.1 255.255.2555.0

interface FastEthernet1/5
Description ***** LAN Network ****
ip address 192.168.1.1 255.255.2555.0

router ospf 1
router-id 4.4.4.4
log-adjacency-changes
network 4.4.4.4 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
1
```

Which set of commands restore reachability to loopback0?
A)

interface loopback0 com ip address 4.4.4.4.255.255.255.0 ip ospf network point-to-point

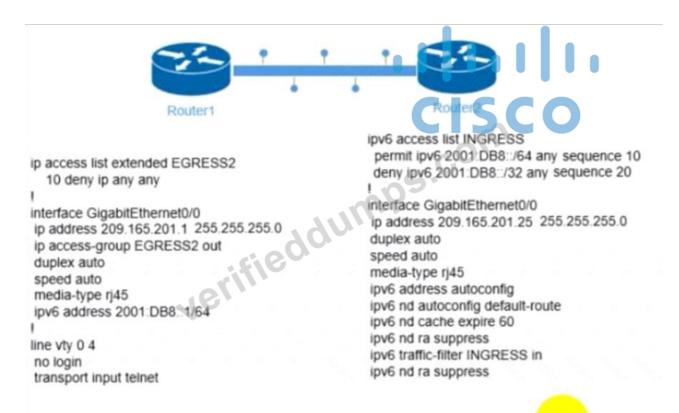
interface loopback0
ip address 4.4.4.4.255.255.255.0
ip ospf network broadcast

interface loopback0
ip address 4.4.4.4.255,255.255.0
ip qspf interface area 10

interface loopback()
ip address 4.4 A & 255 255 255.0
ip ospf interface type network

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

Answer: B



Refer to the exhibit. The engineer configured and connected Router2 to Router1. The link came up but could not establish a Telnet connection to Router1 IPv6 address of 2001:DB8::1. Which configuration allows Router2 to establish a Telnet connection to Router1?

- A. IPv6 address on GigabitEthernet0/0
- B. permit ip any any on access list EGRESS2 on Router1
- C. jpv6 unicast-routing
- D. permit ICMPv6 on access list INGRESS for Router2 to obtain IPv6 address

Answer: A

NEW QUESTION #309

Refer to the exhibit.



Which configuration denies Telnet traffic to router 2 from 198A:0:200C::1/64?

```
ipv6 access-list Deny_Telnet sequence 10 deny tcp host 198A:0:200C::1/64 host
    ipv6 traffic-filter Deny_Telnet in
   201A:0:205C::1/64 eg telnet
   !
   int Gi0/0
     ipv6 access-list Deny_Telnet sequence 10 deny top host 198A:0:200C::1/64 host
     ipv6 access-map Deny_Telnet in ddumpElsco
     201A:0:205C::1/64 eq telnet
     int Gi0/0
• B
 C.
   ipv6 access-list Deny_Telnet sequence 10 deny tcp host 198A:0:200C::1/64 host
   ipv6 traffic-filter Deny_Telnet in
   201A:0:205C::1/64
  int Gi0/0
    pv6 access-list Deny_Telnet sequence 10 deny tcp host 198A:0:200C::1/64 host
    ipv6 addess-map Deny_Telnet in Cols CO
   201A:0:205C::1/64
   nt Gi0/0
• D |
```

Answer: A

NEW QUESTION #310

What does IPv6 Source Guard utilize to determine if IPv6 source addresses should be forwarded?

- A. ACLs
- B. ACE
- C. Binding Table
- D. DHCP

Answer: C

NEW QUESTION #311

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