

Quiz 2026 Cisco Updated 300-410 Pass Guarantee



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Cisco 300-410 Exam is a certification test that validates the knowledge and skills of network engineers in implementing and managing advanced routing and services in an enterprise network. 300-410 exam is part of the Cisco Certified Network Professional (CCNP) Enterprise certification, which is designed to equip professionals with the expertise to design, implement, and manage complex enterprise networks.

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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q637-Q642):

NEW QUESTION # 637

An engineer is implementing a coordinated change with a server team. As part of the change, the engineer must configure interface GigabitEthernet2 in an existing VRF "RED" then move the interface to an existing VRF "BLUE" when the server team is ready.

The engineer configured interface GigabitEthernet2 in VRF "RED".

```
interface GigabitEthernet2
description Migration ID: B410A82D0935G35
vrf forwarding RED
ip address 10.0.0.0 255.255.255.254
negotiation auto
```

Which configuration completes the change?

- A. interface GigabitEthernet2
no ip address
vrf forwarding BLUE
- B. interface GigabitEthernet2
no vrf forwarding RED
vrf forwarding BLUE
ip address 10.0.0.0 255.255.255.254
- C. interface GigabitEthernet2
no vrf forwarding RED
vrf forwarding BLUE
- D. interface GigabitEthernet2
no ip address
ip address 10.0.0.0 255.255.255.254
vrf forwarding BLUE

Answer: B

NEW QUESTION # 638

Drag and drop the LDP features from the left onto the descriptions on the right

implicit null label	provides ways of improving load balancing by eliminating the need for DPI at transit LSRs
explicit null label	LSR receives an MPLS header with the label set to 3
inbound label binding filtering	packet is encapsulated in MPLS with the option of copying the IP precedence to EXP bits
entropy label	controls the amount of memory used to store LDP label bindings advertised by other devices

Answer:

Explanation:



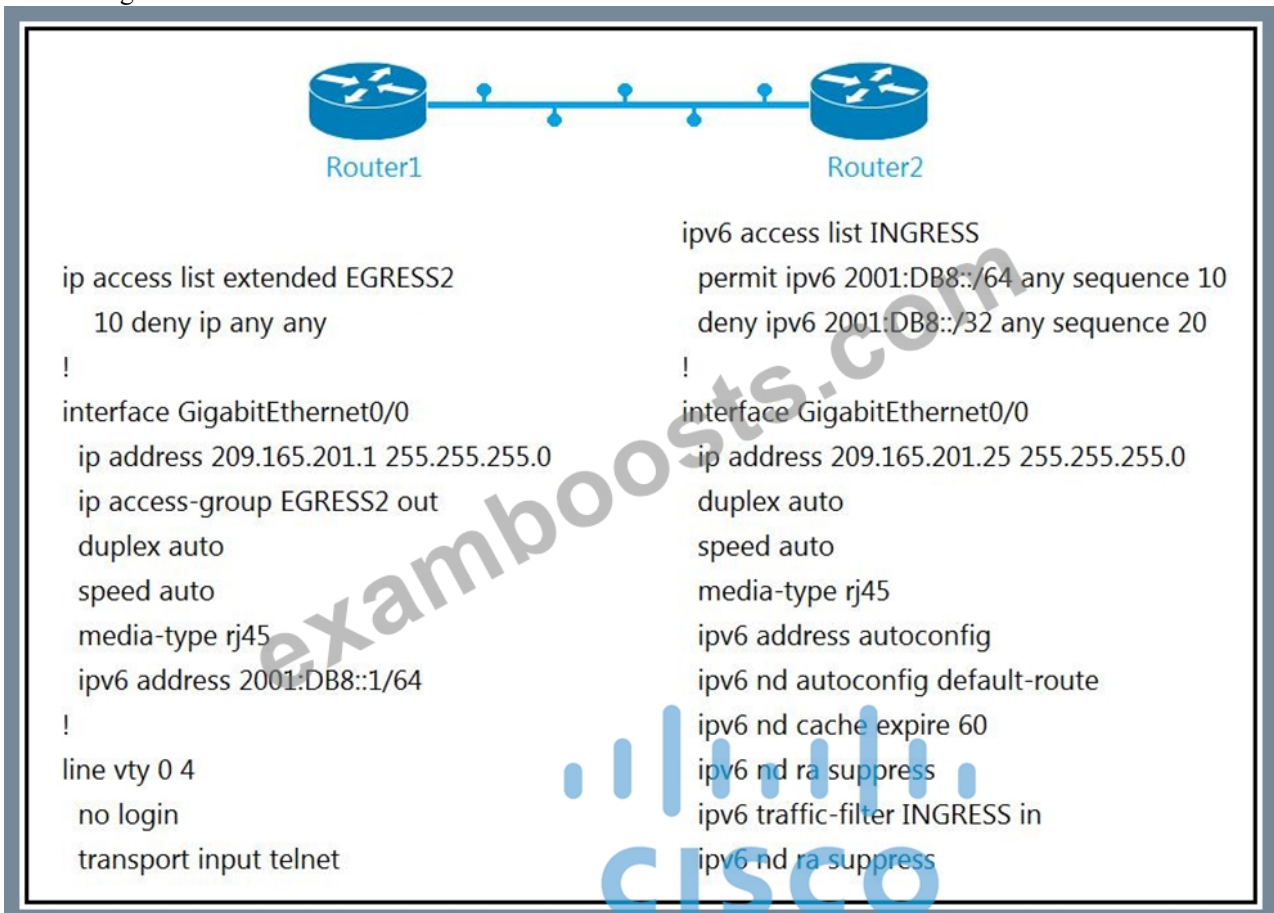
Reference:

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/mp_ldp/configuration/15-sy/mp-ldp-15-sy-boo

NEW QUESTION # 639

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. ipv6 unicast-routing
- C. permit ICMPv6 on access list INGRESS for Router2 to obtain IPv6 address
- **D. permit ip any any on access list EGRESS2 on Router1**

Answer: D

NEW QUESTION # 640

Refer to the exhibit.

```

CPE# show ip route static
<output omitted>
S* 0.0.0.0/0 is directly connected, Dialer0
S 198.51.100.0/24 [1/0] via 192.168.1.1
S 203.0.113.0/24 [1/0] via 192.168.2.1

CPE# show run | section router ospf
router ospf 1
 redistribute static subnets

CPE# show ip ospf database | begin Type-5
Type-5 AS External Link States

Link ID      ADV Router   Age         Seq#         Checksum Tag
198.51.100.0 192.168.0.1 14          0x80000001 0x0007D0 0
203.0.113.0  192.168.0.1 14          0x80000001 0x009C5C 0

```

Refer to the exhibit. The default route is not advertised to the neighboring router. Which action resolves the issue?

- A. Configure the default-information originate command under OSPF.
- B. Configure OSPF on the Dialer0 interface.
- C. Configure the network 0.0.0.0 255.255.255.255 area 0 command under OSPF.
- D. Configure the redistribute static metric 200 subnets command under OSPF.

Answer: A

NEW QUESTION # 641

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 Ser1/0 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 authentication type on both router
- **B. Configure a matching key-id number on both routers**
- C. Configure a matching key-chain name on both routers
- D. Configure a matching lowest key-id on both routers

Answer: B

NEW QUESTION # 642

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