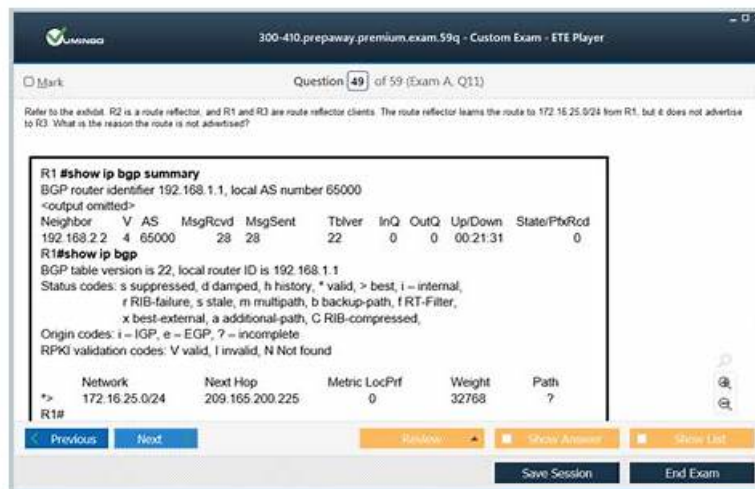


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Cisco 300-410 Exam, also known as Implementing Cisco Enterprise Advanced Routing and Services, is a certification exam that validates the skills and knowledge of professionals in implementing advanced routing and services in an enterprise network. It is one of the most popular exams for network engineers and architects who want to enhance their expertise in enterprise-level networking.

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What's Involved in the Certification Path

300-410 is not the only test one has to ace to become the Cisco CCNP Enterprise certified, There is also a core exam, 350-401 ENCOR that validates the candidate's proficiency in basic networking principles. Still, 350-401 is a mandatory step while 300-410 can be replaced with any of the other concentration tests chosen from the five more alternatives available.

Apart from being a prerequisite for the CCNP Enterprise certificate, 300-410 Exam also earns an individual the Cisco Certified Specialist – Enterprise Advanced Infrastructure Implementation certification.

Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q288-Q293):

NEW QUESTION # 288

```
router# show ip route
```

```
....
D 192.168.32.0/19 [90/25789217] via 10.1.1.1
R 192.168.32.0/24 [120/4] via 10.1.1.2
O 192.168.32.0/26 [110/229840] via 10.1.1.3
```

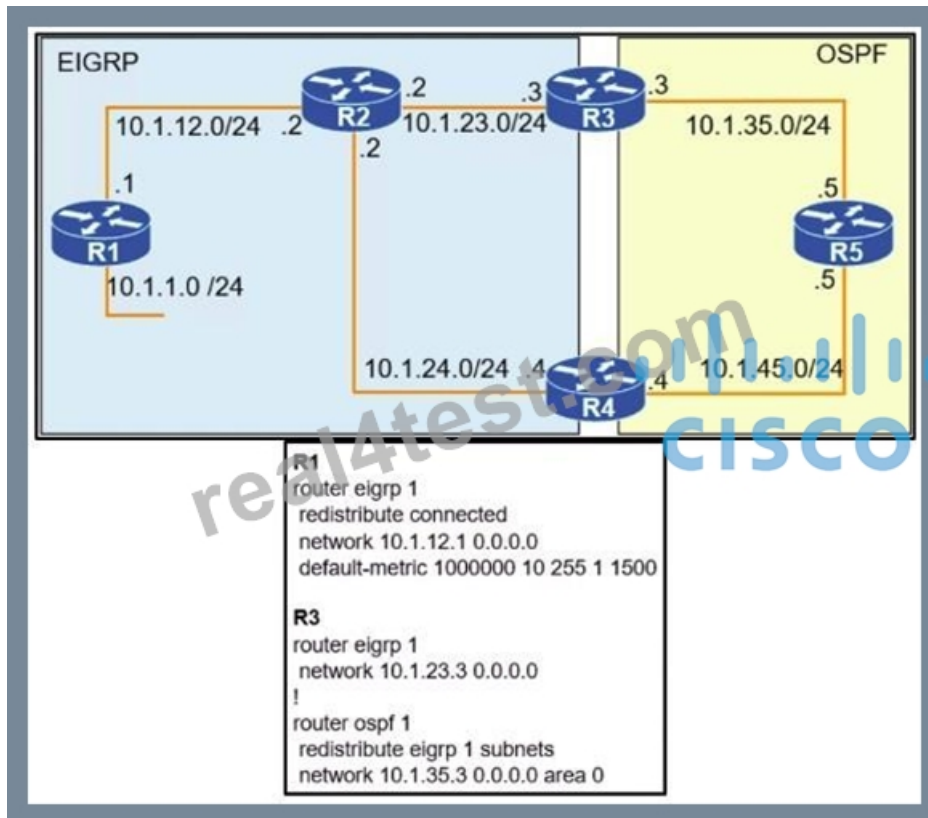
Refer to the exhibit, an engineer is trying to get 192.168.32.100 forwarded through 10.1.1.1, but it was forwarded through 10.1.1.2. What action forwards the packets through 10.1.1.1?

- A. Configure EIGRP to receive 192.168.32.0 route with lower admin distance.
- B. Configure EIGRP to receive 192.168.32.0 route with longer prefix than /19.
- **C. Configure EIGRP to receive 192.168.32.0 route with equal or longer prefix than /24.**
- D. Configure EIGRP to receive 192.168.32.0 route with lower metric.

Answer: C

NEW QUESTION # 289

Refer to the exhibit.



To provide reachability to network 10.1.1.0 /24 from R5, the network administrator redistributes EIGRP into OSPF on R3 but notices that R4 is now taking a path through R5 to reach 10.1.1.0/24 network. Which action fixes the issue while keeping the reachability from R5 to 10.1.1.0/24 network?

- A. Apply the outbound distribution list on R5 toward R4 in OSPF.
- **B. Change the administrative distance of the external EIGRP to 90.**
- C. Redistribute OSPF into EIGRP on R4
- D. Change the administrative distance of OSPF to 200 on R5.

Answer: B

NEW QUESTION # 290

Refer to the exhibit.

R200#show ip bgp summary

BGP router identifier 10.1.1.1, local AS number 65000

BGP table version is 26, main routing table version 26

1 network entries using 132 bytes of memory

1 path entries using 52 bytes of memory

2/1 BGP path/bestpath attribute entries using 296 bytes of memory

0 BGP route-map cache entries using 0 bytes of memory

0 BGP filter-list cache entries using 0 bytes of memory

Bitfield cache entries: current 1 (at peak 2) using 28 bytes of memory

BGP using 508 total bytes of memory

BGP activity 24/23 prefixes, 24/23 paths, scan interval 60 secs

Neighbor	V	AS	MsgRcvd	MsgSent	TblVer	InQ	OutQ	Up/Down	State/PfxRcd
192.0.2.2	4	65100	20335	20329	0	0	0	00:02:04	Idle (PfxCt)

R200#

In which circumstance does the BGP neighbor remain in the idle condition?

- A. if prefixes reach the maximum limit
- B. if a prefix list is applied on the inbound direction
- C. if prefixes are not received from the BGP peer
- D. if prefixes exceed the maximum limit

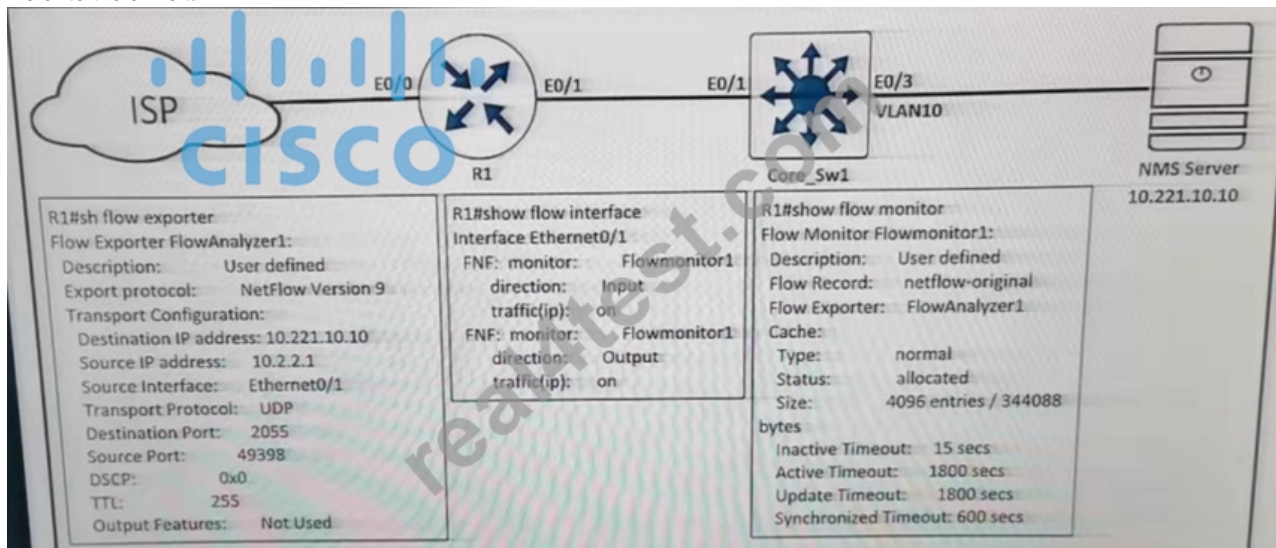
Answer: D

Explanation:

<https://www.cisco.com/c/en/us/support/docs/ip/border-gateway-protocol-bgp/25160-bgp-maximum-prefix.html#>

NEW QUESTION # 291

Refer to the exhibit.



An engineer configured NetFlow on R1, but the NMS server cannot see the flow from ethernet 0/0 of R1.

Which configuration resolves the issue?

- A. flow monitor Flowmonitor1
source Ethernet0/0
- B. interface Ethernet0/1
ip flow monitor Flowmonitor1 input
ip flow monitor Flowmonitor1 output
- C. flow exporter FlowAnalyzer1

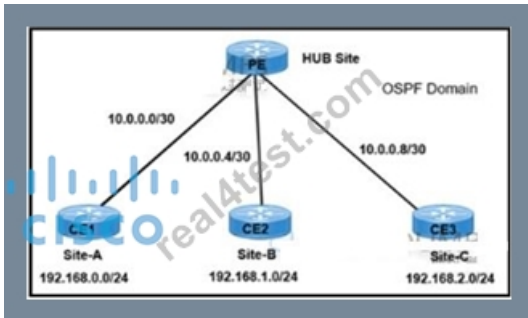
source Ethernet0/0

- D. interface Ethernet0/0
ip flow monitor Flowmonitor1 input
ip flow monitor Flowmonitor1 output

Answer: D

NEW QUESTION # 292

Refer to the exhibit.



A network engineer must establish communication between three different customer sites with these requirements:

Site-A: must be restricted to access to any users at Site-B or Site-C.

Site-B and Site-C must be able to communicate between sites and share routes using OSPF.

```
PE interface configuration:
interface FastEthernet0/0
ip vrf forwarding Site-A
!
interface FastEthernet0/1
ip vrf forwarding SharedSites
interface FastEthernet0/2
ip vrf forwarding SharedSites
```

Which configuration meets the requirements?

- PE(config)#router ospf 10 vrf Site-A
PE(config-router)#network 0.0.0.0 255.255.255.255 area 0
PE(config)#router ospf 10 vrf SharedSites
PE(config-router)#network 0.0.0.0 255.255.255.255 area 1
- PE(config)#router ospf 10 vrf Site-A
PE(config-router)#network 0.0.0.0 255.255.255.255 area 0
PE(config)#router ospf 10 vrf SharedSites
PE(config-router)#network 0.0.0.0 255.255.255.255 area 0
- PE(config)#router ospf 10 vrf Site-A
PE(config-router)#network 0.0.0.0 255.255.255.255 area 0
PE(config)#router ospf 20 vrf SharedSites
PE(config-router)#network 0.0.0.0 255.255.255.255 area 0
- PE(config)#router ospf 10 vrf Site-A
PE(config-router)#network 0.0.0.0 255.255.255.255 area 0
PE(config)#router ospf 20 vrf SharedSites
PE(config-router)#network 0.0.0.0 255.255.255.255 area 1

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

Answer: B

NEW QUESTION # 293

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