



# 300-410<sup>Q&As</sup>

Implementing Cisco Enterprise Advanced Routing and Services (ENARSI) (Include 2023 Newest Simulation Labs)

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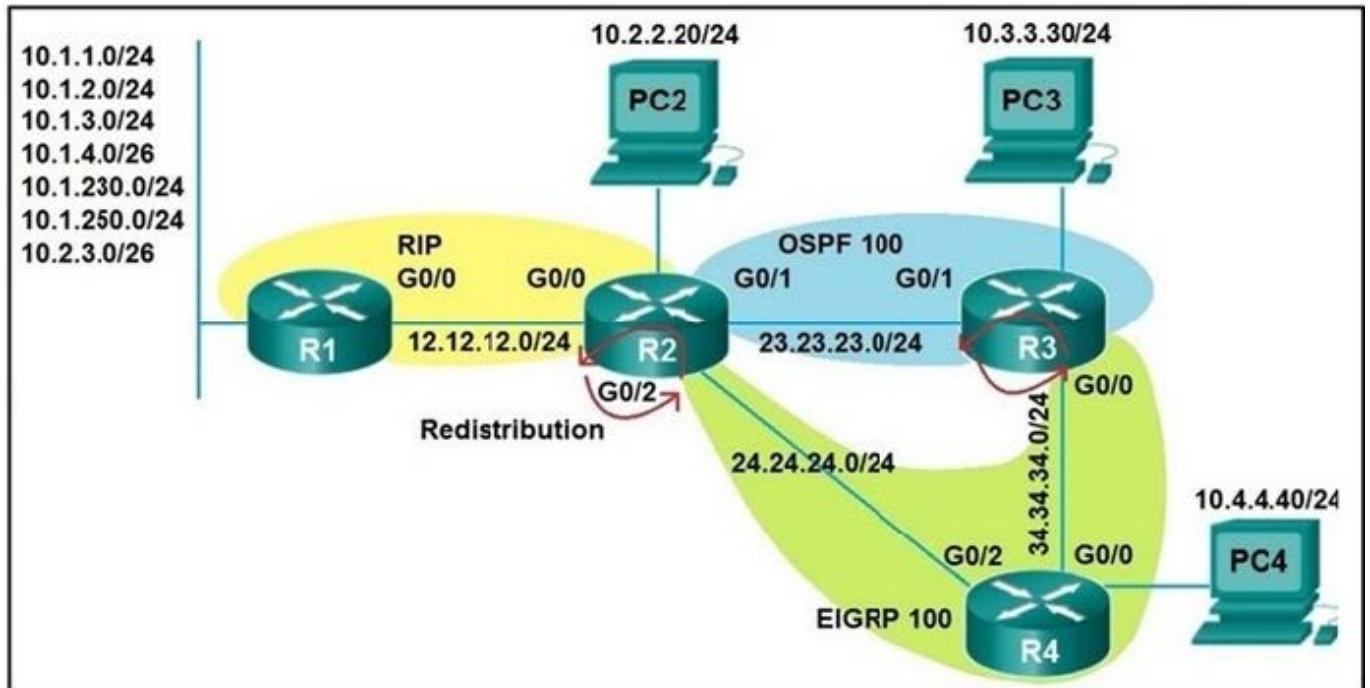
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## QUESTION 1

Refer to the exhibit.



R3

=====

```
router ospf 100
 redistribute elgrp 100 subnets route-map OSPF-TAG-1

ip prefix-list OSPF-TAG-PRF seq 5 deny 10.1.0.0/16 le 24
!
ip prefix-list OSPF-TAG-PRF-1 seq 5 permit 10.2.0.0/18 le 24
!
route-map OSPF-TAG-1 deny 5
 match ip address prefix-list OSPF-TAG-PRF
 set tag 40
!
route-map OSPF-TAG-1 permit 10
 match ip address prefix-list OSPF-TAG-PRF-1
 set tag 80
!
```

Which subnet is redistributed from EIGRP to OSPF routing protocols?

- A. 10.2.2.0/24
- B. 10.1.4.0/26
- C. 10.1.2.0/24
- D. 10.2.3.0/26



Correct Answer: A

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## QUESTION 2

Which two label distribution methods are used by routers in MPLS? (Choose two )

- A. targeted hello message
- B. LDP discovery hello message
- C. LDP session protection message
- D. downstream unsolicited
- E. downstream on demand

Correct Answer: DE

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## QUESTION 3

Refer to the exhibit.

```
!
summary-address 10.1.0.0 255.255.0.0
!
```

The none area 0 routers in OSPF still receive more specific routes of 10.1.1.0.10.1.2.0.10.1.3.0 from area 0. Which action resolves the issue?

- A. Configure route summarization on OSPF-enabled interfaces.
- B. Summarize by using the summary-address 10.1.0.0 255.255.252.0 command.
- C. Summarize by using the area range command on ABRs
- D. Configure the summary-address 10.1.0.0 255.255.252.0 command under OSPF process.

Correct Answer: C

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## QUESTION 4

A customer is running an mGRE DMVPN tunnel over WAN infrastructure between hub and spoke sites. The existing configuration allows NHRP to add spoke routers automatically to the multicast NHRP mappings. The customer is migrating the network from IPv4 to the IPv6 addressing scheme for those spokes\' routers that support IPv6 and can run DMVPN tunnel over the IPv6 network.

Which configuration must be applied to support IPv4 and IPv6 DMVPN tunnels on spoke routers?

- A. tunnel mode ipv6ip 6to4



B. tunnel mode ipv6ip auto-tunnel

C. tunnel mode ipv6ip 6rd

D. tunnel mode ipv6ip isatap

Correct Answer: B

tunnel mode ipv6ip auto-tunnel Example: Router(config-if)# tunnel mode ipv6ip auto-tunnel

<https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/interface/configuration/15-s/ir-15-s-book/ip6-auto-comp-tun.pdf>

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### QUESTION 5

Which technology uses the many-to-one method of mapping IP addresses?

A. static NAT

B. dynamic NAT

C. NAT-PT

D. PAT

Correct Answer: D

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