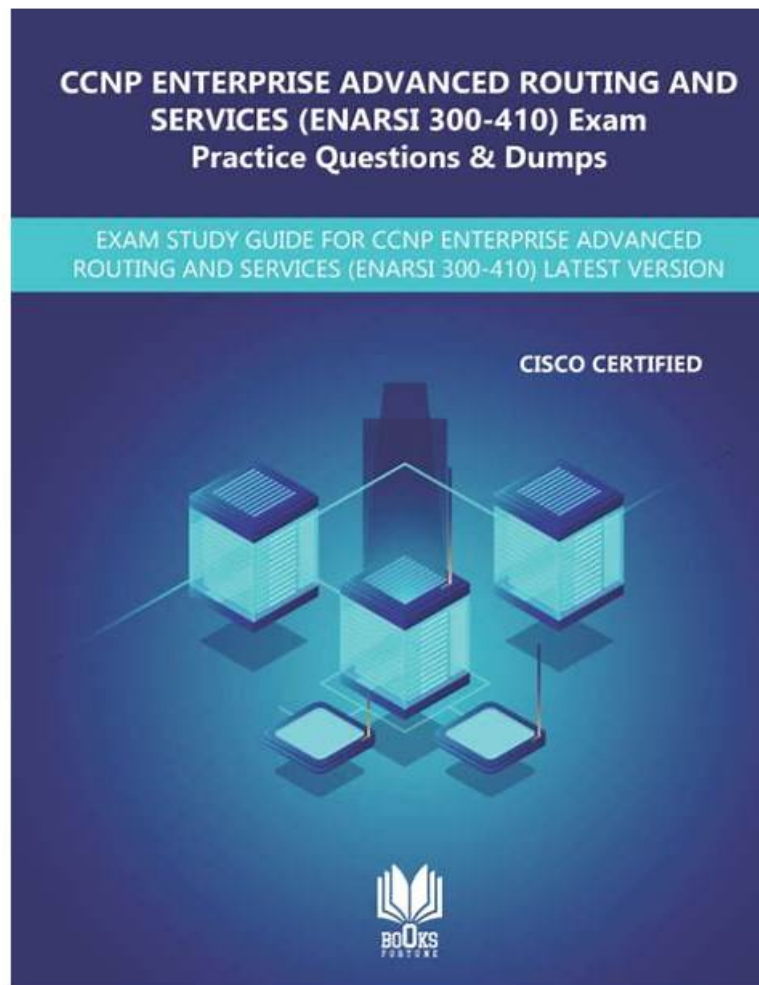


2026 Pass-Sure 300-410: Implementing Cisco Enterprise Advanced Routing and Services Prepaway Dumps



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VPN Technologies

This part makes up 20% of the exam questions and evaluates the students' skills in the following:

- Explaining the MPLS operations, including label switching, LDP, LSP, and LSR;
- Explaining MPLS Layer-3 VPN;
- Verifying and configuring DMVPN (the single hub). It also covers your understanding of HNRP, GRE/mGRE, IPsec, Spoke-to-Spoke, and Dynamic neighbor.

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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q436-Q441):

NEW QUESTION # 436

Refer to the exhibit. An engineer must establish a point-to-point GRE VPN between R1 and the remote site. Which configuration accomplishes the task for the remote site?

```
tunnel source 199.1.1.1, destination 200.1.1.3
Tunnel protocol/transport GRE/IP
Key disabled, sequencing disabled
Checksumming of packets disabled
Tunnel TTL 255, Fast tunneling enabled
Tunnel transport MTU 1476 bytes
Tunnel transmit bandwidth 8000 (kbps)
Tunnel receive bandwidth 8000 (kbps)
```

- A. Interface Tunnel
tunnel source 199.1.1.1
tunnel destination 200.1.1.3
ip address 192.168.1.1.255.255.255.0
- B. Interface Tunnel1
tunnel source 200.1.1.3
tunnel destination 199.1.1.1
ip address 192.168.1.3.255.255.255.0
- C. Interface Tunnel
tunnel source 200.1.1.3
tunnel destination 199.1.1.1
ip address 192.168.1.1.255.255.255.0
- D. Interface Tunnel
tunnel source 199.1.1.1
tunnel destination 200.1.1.3
ip address 192.168.1.3 255.255.255.0

Answer: B

NEW QUESTION # 437

Refer to the exhibit.

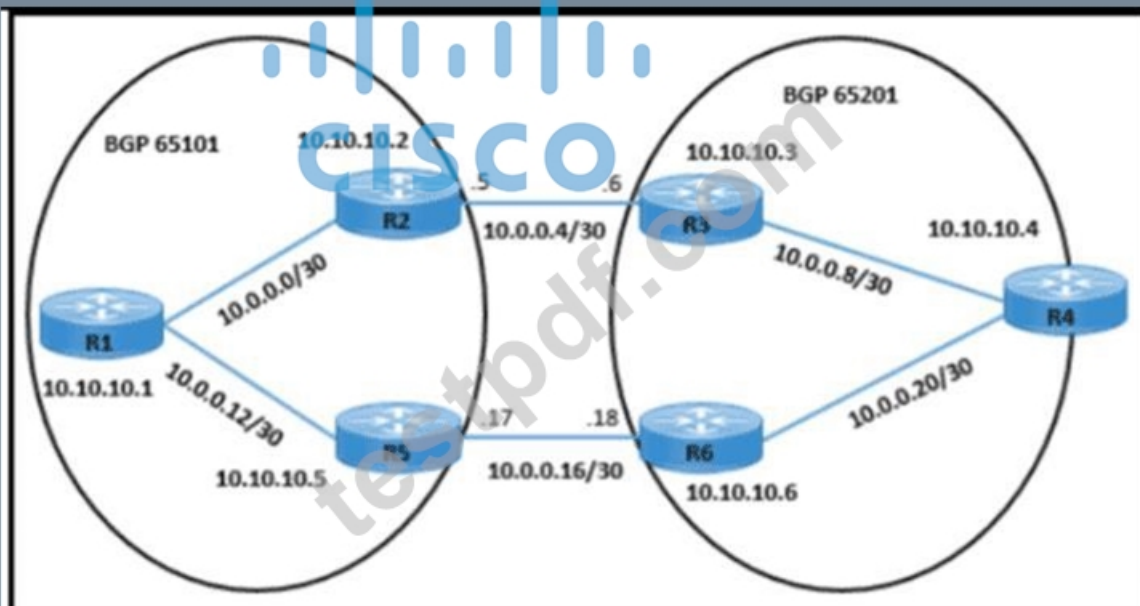
```

R3#
*Sep  5 07:29:34.031: %TCP-6-BADAUTH: No MD5 digest from 10.10.10.2(179) to
10.10.10.3(60942) (RST)
R2# show ip bgp neighbors 10.10.10.3
BGP neighbor is 10.10.10.3, remote AS 65201, external link
  BGP version 4, remote router ID 0.0.0.0
  BGP state = Idle
  Last read 00:02:19, last write 00:02:19, hold time is 180, keepalive interval is
60 seconds
  Message statistics:
    InQ depth is 0
    OutQ depth is 0

      Sent      Rcvd
Opens:          2         2
Notifications:  0         0
Updates:        5         6
Keepalives:    10         9
Route Refresh:  0         0
Total:         17        17

Default minimum time between advertisement runs is 30 seconds
Address tracking is enabled, the RIB does have a route to 10.10.10.3
Connections established 2; dropped 2
Last reset 00:11:58, due to Peer closed the session
External BGP neighbor not directly connected.
Transport(tcp) path-mtu-discovery is enabled
No active TCP connection

```



The network operation team observes a traffic forwarding issue between R2 and R3:
 Ping and traceroute of loopback IP address from R2 to R3 is successful.
 iBGP peering in AS 65101 and AS 65201 is up.
 Which configuration resolves the issue?

- A. Remove MD5 password authentication on R3.
- B. Configure MD5 password authentication on R2.
- C. Advertise R2 and R3 loopback IPs in AS 65101 and AS 65201.
- D. Set up eBGP multihop on R2 and R3 routers.

Answer: D

NEW QUESTION # 438

After some changes in the routing policy, it is noticed that the router in AS 45123 is being used as a transit AS router for several service providers. Which configuration ensures that the branch router in AS 45123 advertises only the local networks to all SP neighbors?

A)

```
ip as-path access-list 1 permit ^45123$
router bgp 45123
neighbor SP-Neighbors filter-list 1 out
```

B)

```
ip as-path access-list 1 permit ^45123$
router bgp 45123
neighbor SP-Neighbors filter-list 1 out
```

C)

```
ip as-path access-list 1 permit ^45123$
router bgp 45123
neighbor SP-Neighbors filter-list 1 out
```

D)

```
ip as-path access-list 1 permit ^$
router bgp 45123
neighbor SP-Neighbors filter-list 1 out
```

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

Answer: A

NEW QUESTION # 439

Which two components are needed for a service provider to utilize the LVPN MPLS application? (Choose two.)

- A. The PE routers must be configured for MP-eBGP to connect to CEs
- B. The P routers must be configured with RSVP.
- C. The P and PE routers must be configured with LDP or RSVP
- D. The P routers must be configured for MP-iBGP toward the PE routers
- E. The PE routers must be configured for MP-iBGP with other PE routers

Answer: C,E

Explanation:

MPLS Network Protocols

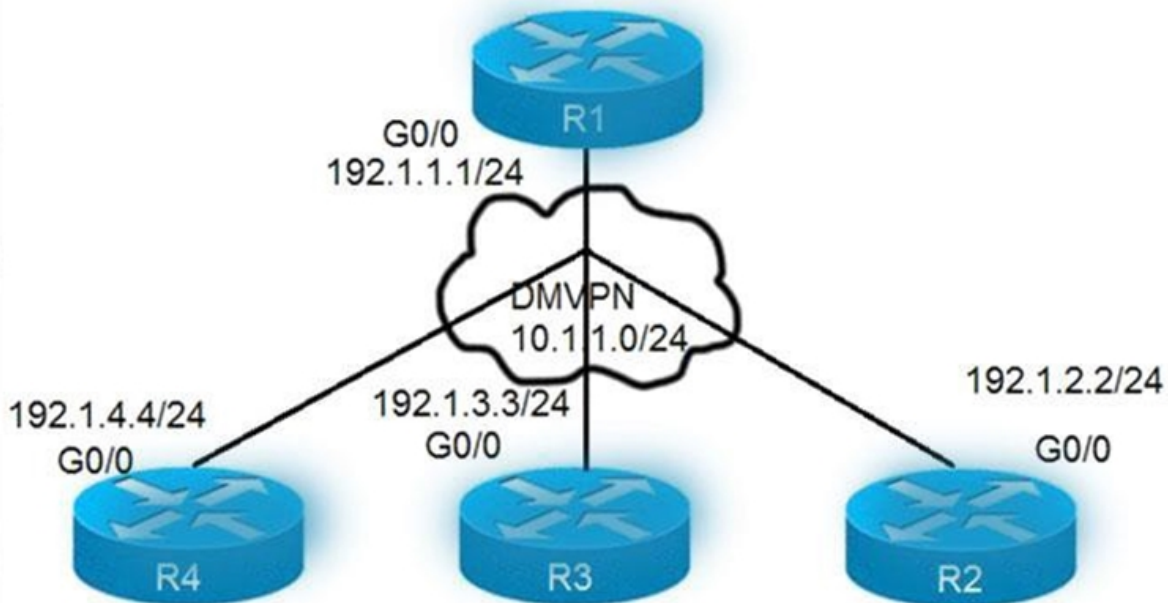
+ IGP: OSPF, EIGRP, IS-IS on core facing and core links+ RSVP and/or LDP on core and/or core facing links ->

+ MP-iBGP on PE devices (for MPLS services), MP-BGP: Multiprotocol Border Gateway Protocol, used for MPLS L3 VPN ->

Reference: <https://www.uio.no/studier/emner/matnat/ifi/IN3230/h19/kursmaterieell/mpls-lecture.pdf>

NEW QUESTION # 440

Refer to the exhibits.



On R1:

```
R1(config)# interface tunnel 1
R1(config-if)# ip address 10.1.1.1 255.255.255.0
R1(config-if)# tunnel source 192.1.1.1
R1(config-if)# tunnel mode gre multipoint
R1(config-if)# ip nhrp network-id 111
```

On R2:

```
R2(config)# interface tunnel 1
R2(config-if)# ip address 10.1.1.2 255.255.255.0
R2(config-if)# tunnel source FastEthernet0/0
R2(config-if)# tunnel mode gre multipoint
R2(config-if)# ip nhrp network-id 222
R2(config-if)# ip nhrp nhs 10.1.1.1
R2(config-if)# ip nhrp map 10.1.1.1 192.1.1.1
```

On R3:

```
R3(config)# interface tunnel 1
R3(config-if)# ip address 10.1.1.3 255.255.255.0
R3(config-if)# tunnel source FastEthernet0/0
R3(config-if)# tunnel mode gre multipoint
R3(config-if)# ip nhrp network-id 333 R3(config-if)# ip nhrp nhs 10.1.1.1
R3(config-if)# ip nhrp map 10.1.1.1 192.1.1.1
```

On R4:

```
R4(config)# interface tunnel 1
R4(config-if)# ip address 10.1.1.4 255.255.255.0
R4(config-if)# tunnel source FastEthernet0/0
R4(config-if)# tunnel mode gre multipoint
R4(config-if)# ip nhrp network-id 444
R4(config-if)# ip nhrp nhs 10.1.1.1
R4(config-if)# ip nhrp map 10.1.1.1 192.1.1.1
```

Phase-3 tunnels cannot be established between spoke-to-spoke in DMVPN. Which two commands are missing? (Choose two.)

- A. The `ip nhrp shortcut` command is missing on the spoke routers.
- B. The `ip shortcut` commands is missing on the hub router.
- C. The `ip redirect` commands is missing on the hub router.

- Answer: A,C**

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