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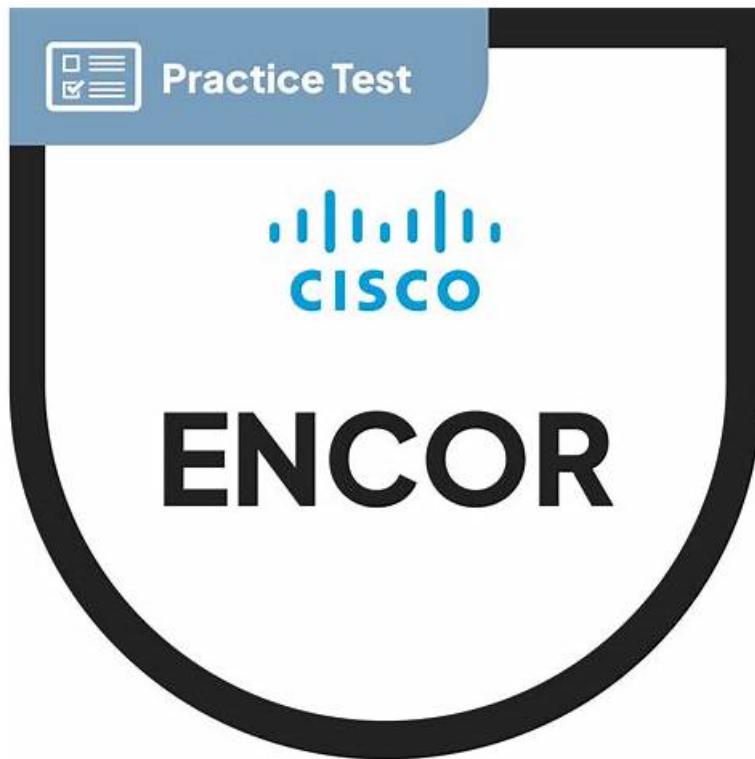
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Cisco Implementing Cisco Enterprise Network Core Technologies (350-401

ENCOR) Sample Questions (Q275-Q280):

NEW QUESTION # 275

Which statement about LISP encapsulation in an EIGRP OTP implementation is true?

- A. OTP uses LISP encapsulation to obtain routes from neighbors
- B. LISP learns the next hop
- C. OTP uses LISP encapsulation for dynamic multipoint tunneling
- D. OTP maintains the LISP control plane

Answer: D

Explanation:
Explanation
The EIGRP Over the Top solution can be used to ensure connectivity between disparate EIGRP sites. This feature uses EIGRP on the control plane and Locator ID Separation Protocol (LISP) encapsulation on the data plane to route traffic across the underlying WAN architecture. EIGRP is used to distribute routes between customer edge (CE) devices within the network, and the traffic forwarded across the WAN architecture is LISP encapsulated.

EIGRP OTP only uses LISP for the data plane, EIGRP is still used for the control plane. Therefore we cannot say OTP uses LISP encapsulation for dynamic multipoint tunneling as this requires encapsulating both data and control plane traffic -> Answer 'OTP uses LISP encapsulation for dynamic multipoint tunneling' is not correct.

In OTP, EIGRP serves as the replacement for LISP control plane protocols (therefore EIGRP will learn the next hop, not LISP -> Answer 'LISP learns the next hop' is not correct). Instead of doing dynamic EID-to-RLOC mappings in native LISP-mapping services, EIGRP routers running OTP over a service provider cloud create targeted sessions, use the IP addresses provided by the service provider as RLOCs, and exchange routes as EIDs. Let's take an example:

If R1 and R2 ran OTP to each other, R1 would learn about the network 10.0.2.0/24 from R2 through EIGRP, treat the prefix 10.0.2.0/24 as an EID prefix, and take the advertising next hop
198.51.100.62 as the RLOC for this EID prefix. Similarly, R2 would learn from R1 about the network 10.0.1.0/24 through EIGRP, treat the prefix 10.0.1.0/24 as an EID prefix, and take the advertising next hop 192.0.2.31 as the RLOC for this EID prefix. On both routers, this information would be used to populate the LISP mapping tables. Whenever a packet from 10.0.1.0/24 to 10.0.2.0/24 would arrive at R1, it would use its LISP mapping tables just like in ordinary LISP to discover that the packet has to be LISP encapsulated and tunneled toward 198.51.100.62, and vice versa. The LISP data plane is reused in OTP and does not change; however, the native LISP mapping and resolving mechanisms are replaced by EIGRP.

NEW QUESTION # 276
Refer to the exhibit.

```
H - Hot-standby (LACP only)
R - Layer3   S - Layer2
U - in use   f - failed to allocate aggregator
M - not in use, minimum links not met
u - unsuitable for bundling
w - waiting to be aggregated
d - default port
Number of channel-groups in use: 1
Number of aggregators: 1
Group Port-channel Protocol Ports
-------+---------------+-----------+---------------
-------
1 Po1(S D ) PAgP Gi0/0(I) Gi0/1(I)


SW3# show etherchannel summary
Flags: D - down P - bundled in port-channel
I - stand-alone s - suspended
H - Hot-standby (LACP only)
R - Layer3 S - Layer2
U - in use f - failed to allocate aggregator
M - not in use, minimum links not met
u - unsuitable for bundling
w - waiting to be aggregated
d - default port
Number of channel-groups in use: 1
Number of aggregators: 1
Group Port-channel Protocol Ports
-------+---------------+-----------+---------------
-------
1 Po1(S D ) LACP Gi0/0(I) Gi0/1(I)
```

Which action resolves the EtherChannel issue between SW2 and SW3?

- A. Configure channel-group 1 mode desirable on both interfaces.
- B. Configure switchport nonegotiate on SW3
- C. Configure switchport mode trunk on SW2.
- D. Configure channel-group 1 mode active on both interfaces.

Answer: D

NEW QUESTION # 277

AS10   R1

e0/1   e0/0
.130   .225

209.165.202.128/30
209.165.200.224/30

.129   .226

e0/0   e0/0
   .229   209.165.200.228/30   .230
   e0/1   e0/1
R3   R2

AS 30   AS 20
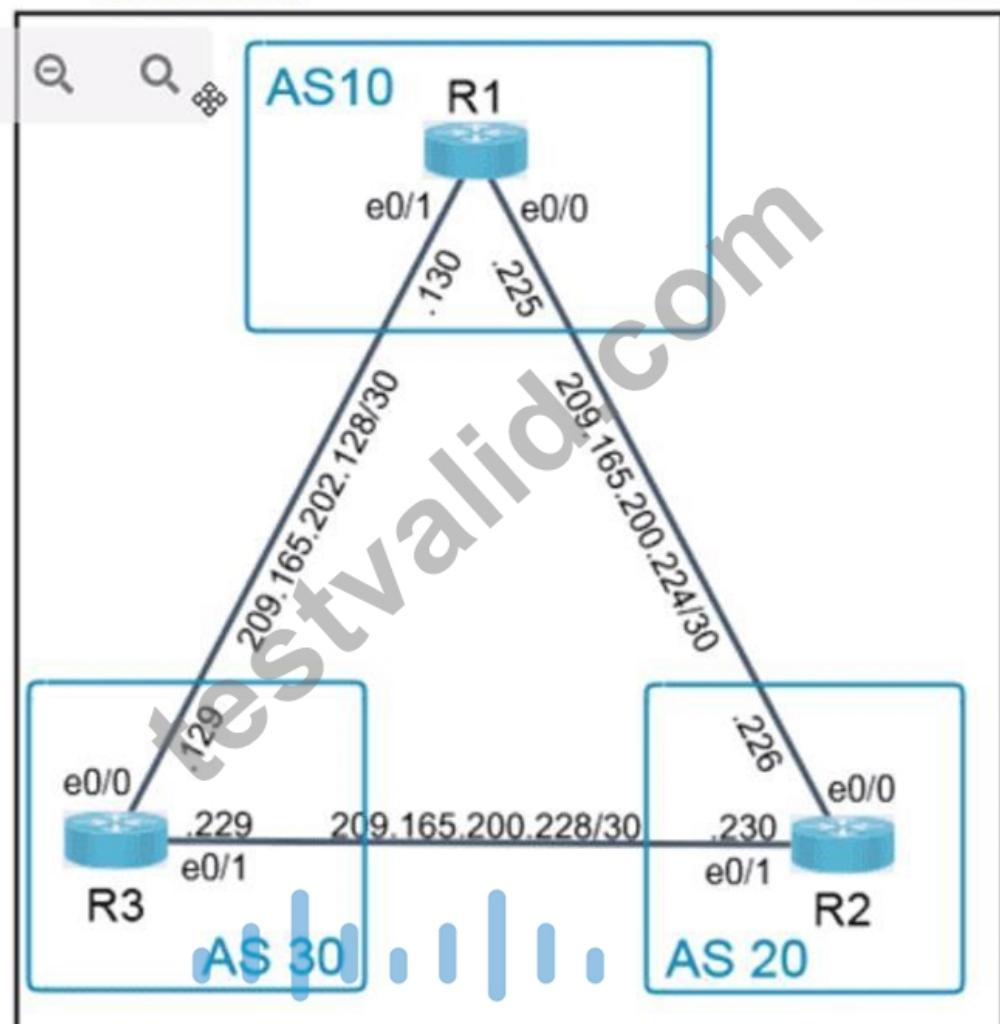
Configure R1 according to the topology to achieve these results:

1. Configure eBGP using Loopback 0 for the router-id. Do not use the address-family command to accomplish this.
2. Advertise R1's Loopback 100 and Loopback 200 networks to AS20 and AS30.

Answer:

Explanation:
See the solution below in Explanation:
Explanation:
Solution:

```
R1#sh run | s bgp
router bgp 10
 bgp router-id 10.10.10.1
 bgp log-neighbor-changes
 network 209.165.201.1 mask 255.255.255.255
 network 209.165.201.2 mask 255.255.255.255
 neighbor 209.165.200.226 remote-as 20
 neighbor 209.165.202.129 remote-as 30
```

Copy run start
Verification:

```
R1#sh ip bgp su
BGP router identifier 10.10.10.1, local AS number 10
BGP table version is 3, main routing table version 3
2 network entries using 288 bytes of memory
2 path entries using 168 bytes of memory
1/1 BGP path/bestpath attribute entries using 160 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
BGP using 616 total bytes of memory
BGP activity 2/0 prefixes, 2/0 paths, scan interval 60 secs

Neighbor         V          AS MsgRcvd MsgSent   TblVer  InQ OutQ
Up/Down  State/PfxRcd
209.165.200.226  4          20       9       8        3    0    0
00:01:31          0
209.165.202.129  4          30       6       6        3    0    0
00:01:44          0
```
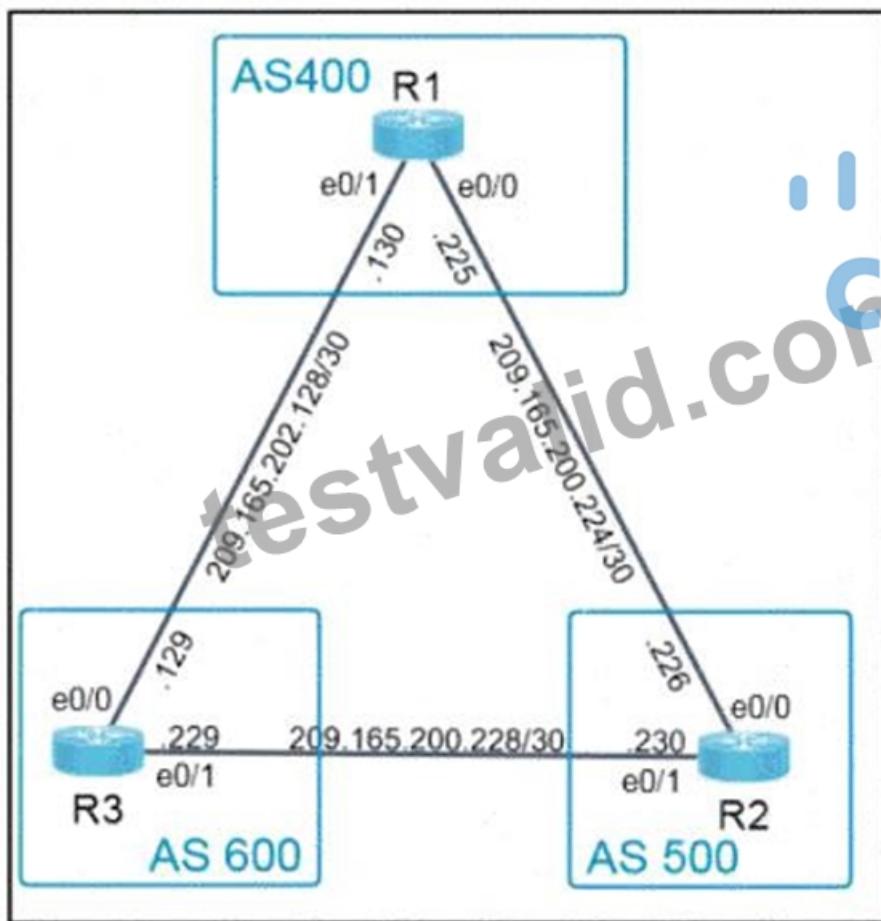
OR

NEW QUESTION # 278
Why would an architect use an OSPF virtual link?

- A. to connect two networks that have overlapping private IP address space
- B. to allow a stub area to transit another stub area
- C. to merge two existing Area 0s through a nonbackbone
- D. to connect a nonbackbone area to Area 0 through another nonbackbone area

Answer: D

NEW QUESTION # 279
Refer to the exhibit.

```
interface Vlan10
 ip vrf forwarding Customer1
 ip address 192.168.1.1 255.255.255.0
!
interface Vlan20
 ip vrf forwarding Customer2
 ip address 172.16.1.1 255.255.255.0
!
interface Vlan30
 ip vrf forwarding Customer3
 ip address 10.1.1.1 255.255.255.0
```

Which configuration allows Customer2 hosts to access the FTP server of Customer1 that has the IP address of 192.168.1.200?

- A. ip route vrf Customer1 172.16.1.0 255.255.255.0 172.16.1.1 global
  ip route vrf Customer 192.168.1.200 255.255.255.255 192.168.1.1 global
  ip route 192.168.1.0 255.255.255.0 Vlan10
  ip route 172.16.1.0 255.255.255.0 Vlan20
- B. ip route vrf Customer1 172.16.1.0 255.255.255.0 172.16.1.1 Customer2 ip route vrf Customer 192.168.1.200 255.255.255.255 192.168.1.1 Customer1
- C. ip route vrf Customer1 172.16.1.1 255.255.255.255 172.16.1.1 global
  ip route vrf Customer 192.168.1.200 255.255.255.0 192.168.1.1 global
  ip route 192.168.1.0 255.255.255.0 Vlan10
  ip route 172.16.1.0 255.255.255.0 Vlan20
- D. ip route vrf Customer1 172.16.1.0 255.255.255.0 172.16.1.1 Customer1 ip route vrf Customer 192.168.1.200 255.255.255.255 192.168.1.1 Customer2

Answer: A

Explanation:
Explanation
https://www.cisco.com/c/en/us/support/docs/ip/ip-routing/200158-Configure-Route-Leaking-between-Global-a.h
Static routes directly between VRFs are not supported so we cannot configure a direct static route between two VRFs.
The command "ip route vrf Customer1 172.16.1.0 255.255.255.0 172.16.1.1 global" means in VRF Customer1, in order to reach destination 172.16.1.0/24 then we uses the next hop IP address 172.16.1.1 in the global routing table. And the command "ip route 192.168.1.0 255.255.255.0 Vlan10" tells the router "to reach 192.168.1.0/24, send to Vlan 10".

NEW QUESTION # 280

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