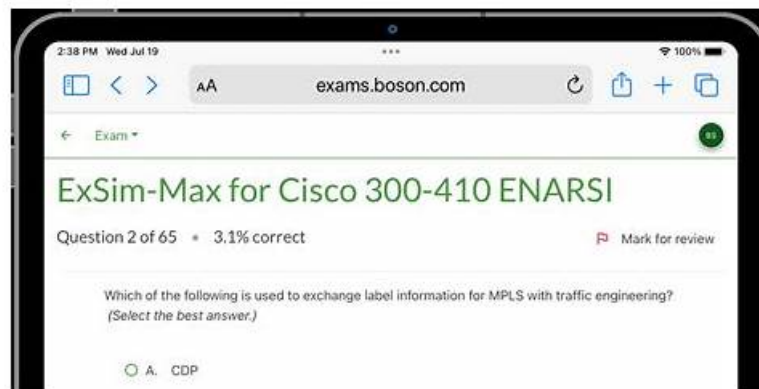


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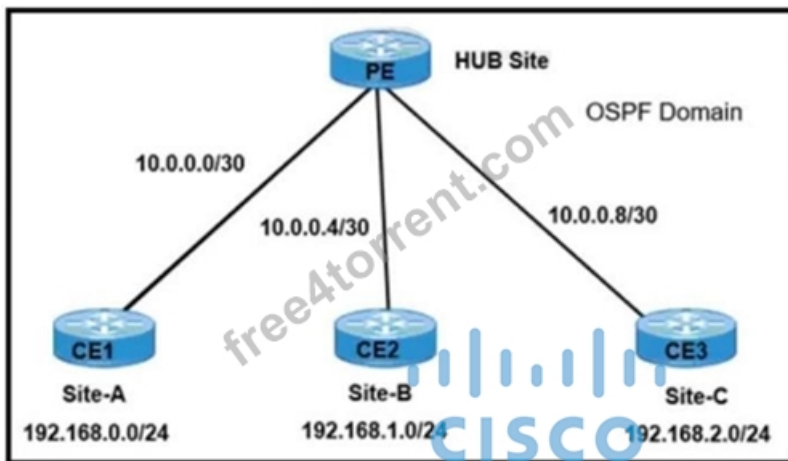
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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q490-Q495):

NEW QUESTION # 490

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
```

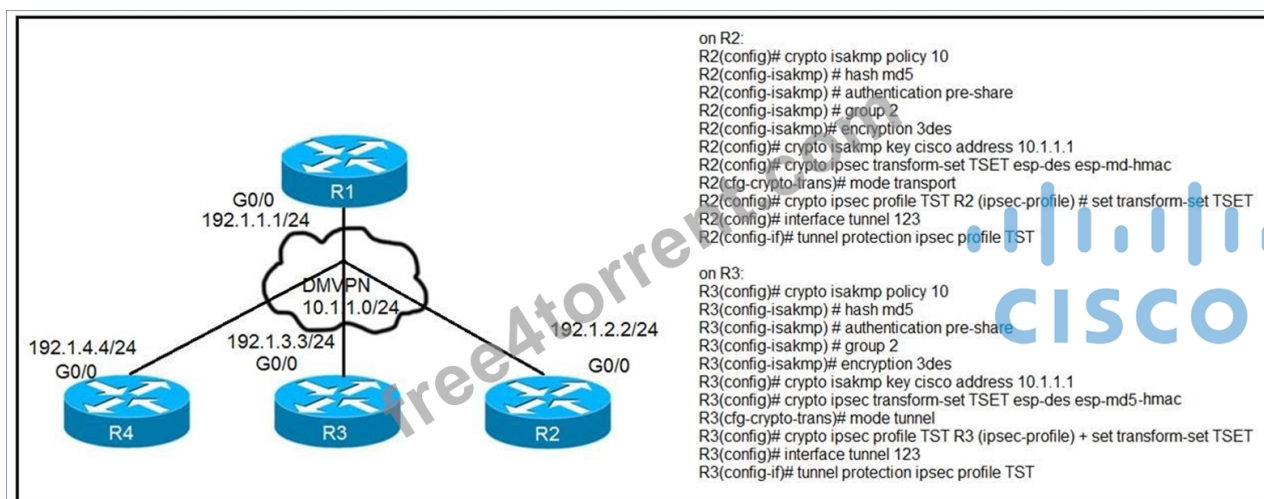
Which configuration meets the requirements?

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

Answer: B

NEW QUESTION # 491

Refer to the exhibit.



After applying IPsec, the engineer observed that the DMVPN tunnel went down, and both spoke-to-spoke and hub were not establishing. Which two actions resolve the issue? (Choose two.)

- A. Configure the crypto isakmp key cisco address 192.1.1.1 on R2 and R3
- B. Configure the crypto isakmp key cisco address 0.0.0.0 on R2 and R3.
- C. Remove the crypto isakmp key cisco address 10.1.1.1 on R2 and R3
- D. Change the mode from mode transport to mode tunnel on R2.
- E. Change the mode from mode tunnel to mode transport on R3

Answer: A,D

Explanation:

Explanation

*When using DMVPN with IPsec, it is unnecessary to use tunnel mode. Because DMVPN uses GRE which means that a new IP header is already added by GRE. The GRE encapsulation happens on the tunnel interface before the encryption process takes place.

NEW QUESTION # 492

Refer to the exhibit. Users in the branch network of 2001:db8:0:4::/64 report that they cannot access the Internet. Which command is issued in IPv6 router EIGRP 100 configuration mode to solve this issue?



- A. Issue the no eigrp stub command on R1.
- B. Issue the no eigrp stub command on R2.
- C. Issue the eigrp stub command on R1.

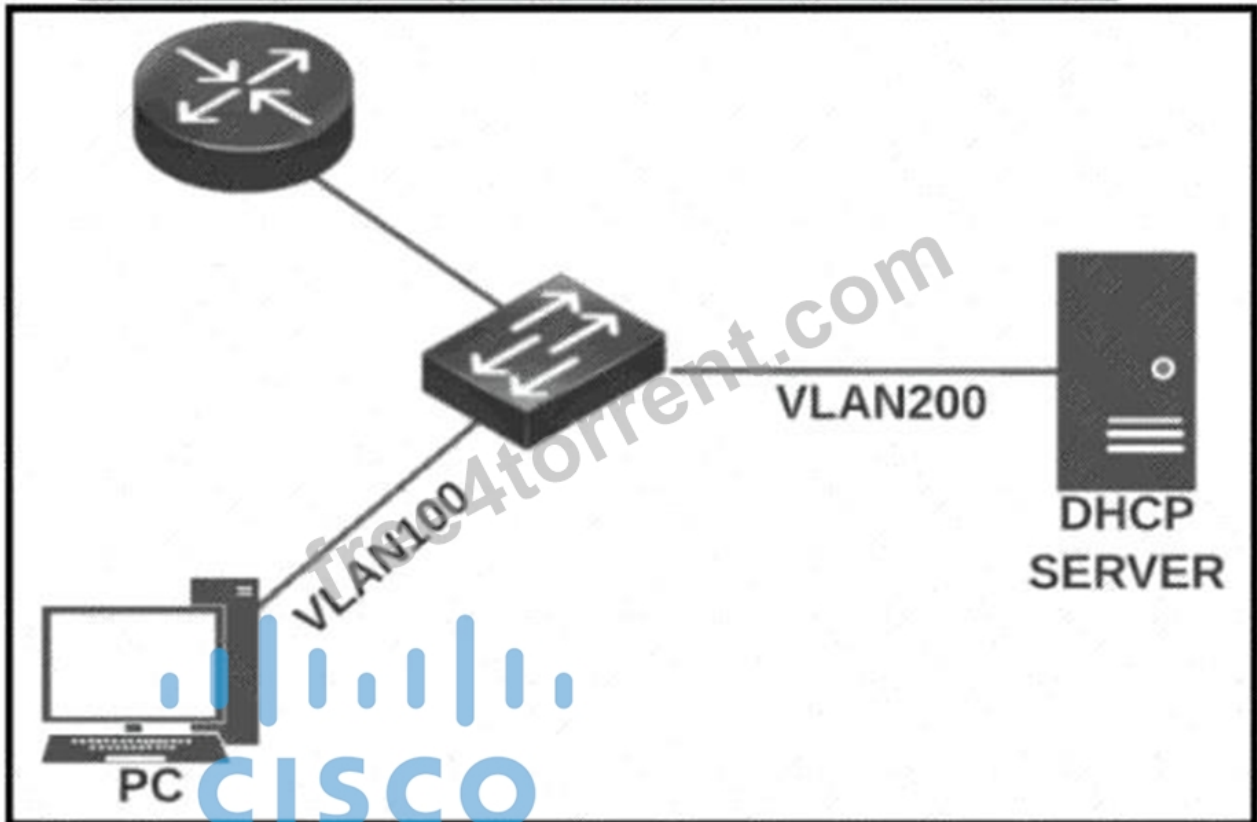
- D. Issue the `eigrp stub` command on R2.

Answer: A

Explanation:

Section: Layer 3 Technologies

NEW QUESTION # 493



Refer to the exhibit. APC is configured to obtain an IP address automatically, but it receives an IP address only from the 169.254.0.0 subnet. The DHCP server logs contained no DHCPDISCOVER message from the MAC address of the PC. Which action resolves the issue?

- A. Configure DHCP Snooping on the switch to forward DHCP messages to the server.
- **B. Configure an ip helper-address on the router to forward DHCP messages to the server.**
- C. Configure a DHCP reservation on the server for the PC.
- D. Configure a static IP address on the PC and exclude it from the DHCP pool.

Answer: B

NEW QUESTION # 494

What is a function of an end device configured with DHCPv6 guard?

- **A. If it is configured as a client, messages are switched regardless of the assigned role.**
- B. If it is configured as a relay agent, only prefix assignments are permitted.
- C. If it is configured as a server, only prefix assignments are permitted.
- D. If it is configured as a client, only DHCP requests are permitted.

Answer: A

Explanation:

The DHCPv6 Guard feature blocks reply and advertisement messages that come from unauthorized DHCP servers and relay agents.

Packets are classified into one of the three DHCP type messages. All client messages are always switched regardless of device role.

DHCP server messages are only processed further if the device role is set to server. Further processing of server messages includes DHCP server advertisements (for source validation and server preference) and DHCP server replies (for permitted prefixes). If the device is configured as a DHCP server, all the messages need to be switched, regardless of the device role configuration.

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