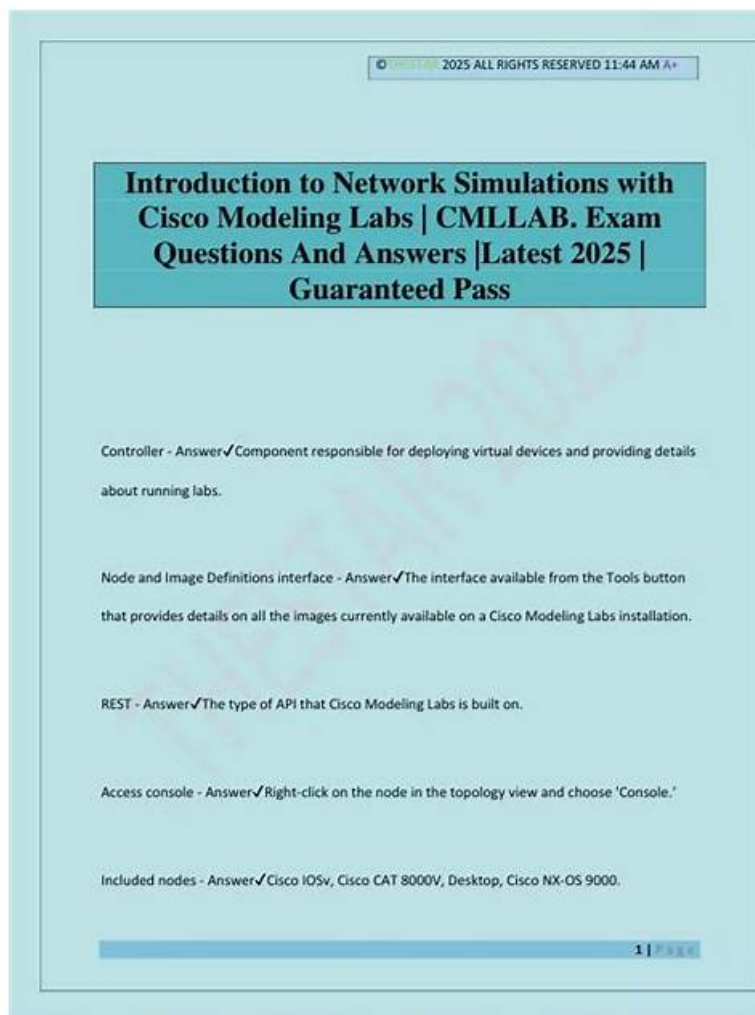


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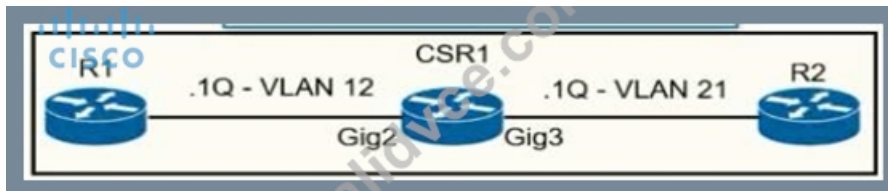
Cisco 350-501 exam is designed to test the knowledge and skills of IT professionals who are responsible for operating and implementing Cisco service provider network core technologies. 350-501 exam covers a wide range of topics including networking technologies, automation, network security, and virtualization. Passing 350-501 exam is a requirement for obtaining the Cisco Certified Specialist - Service Provider Core certification.

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## Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q496-Q501):

### NEW QUESTION # 496

Refer to the exhibit.



A network operator must configure CSR1 interfaces GigabitEthernet2 and GigabitEthernet3 to rewrite VLAN tags 12 and 21 for traffic between R1 and R2 respectively. Which configurator accomplishes this task?

```
#CSR1
interface GigabitEthernet2
 no ip address
 service instance 12 ethernet
 encapsulation dot1q 12
 rewrite ingress tag translate 1-to-1 dot1q 21
 rewrite egress tag translate 1-to-1 dot1q 12
!
interface GigabitEthernet3
 no ip address
 service instance 21 ethernet
 encapsulation dot1q 21
 rewrite ingress tag translate 1-to-1 dot1q 12
 rewrite egress tag translate 1-to-1 dot1q 21
```

- A.

```
#CSR1

interface GigabitEthernet2
  no ip address
  service instance 12 ethernet
  encapsulation dot1q 12
  rewrite ingress tag translate 1-to-1 dot1q 21
  rewrite egress tag translate 1-to-1 dot1q 12
  bridge-domain 10
!
interface GigabitEthernet3
  no ip address
  service instance 21 ethernet
  encapsulation dot1q 21
  rewrite ingress tag translate 1-to-1 dot1q 12
  rewrite egress tag translate 1-to-1 dot1q 21
  bridge-domain 10
```

- B.

```
#CSR1

interface GigabitEthernet2
  no ip address
  service instance 21 ethernet
  encapsulation dot1q 21
  rewrite ingress tag translate 1-to-1 dot1q 12
  rewrite egress tag translate 1-to-1 dot1q 21
  bridge-domain 10
!
interface GigabitEthernet3
  no ip address
  service instance 12 ethernet
  encapsulation dot1q 12
  rewrite ingress tag translate 1-to-1 dot1q 21
  rewrite egress tag translate 1-to-1 dot1q 12
  bridge-domain 10
```

- C.

```
#CSR1

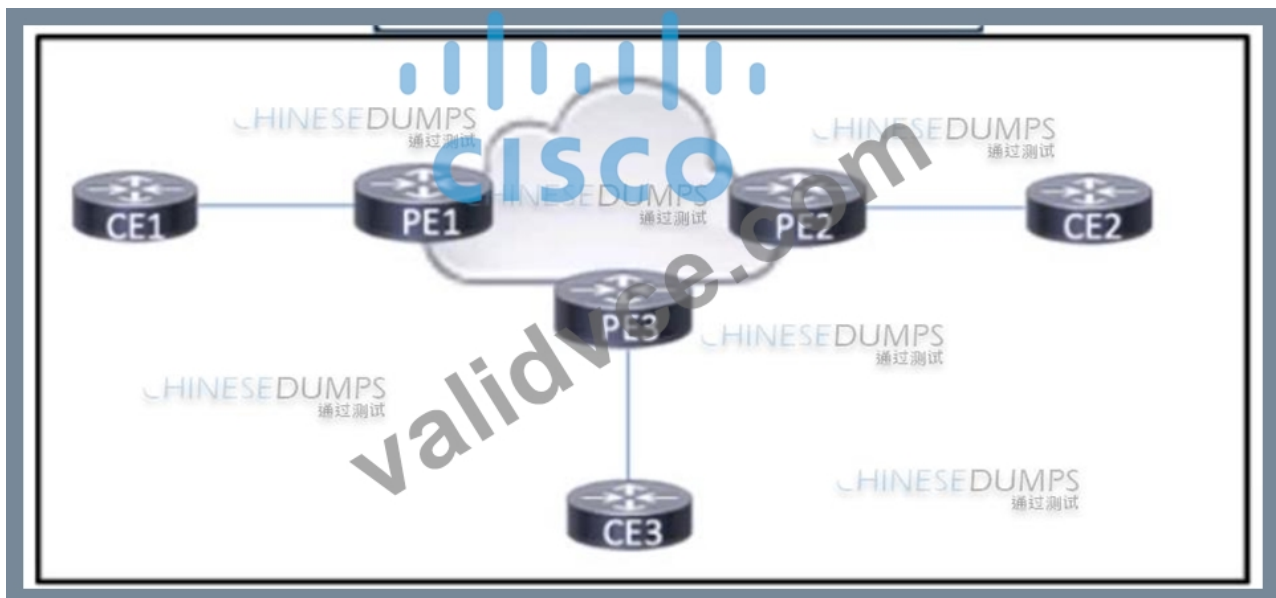
interface GigabitEthernet2
!
interface GigabitEthernet3
  no ip address
  service instance 21 ethernet
  encapsulation dot1q 21
  rewrite ingress tag translate 1-to-1 dot1q 12
  rewrite egress tag translate 1-to-1 dot1q 21
  bridge-domain 21
```

- D.

Answer: B

NEW QUESTION # 497

Refer to the exhibit.



Refer to the exhibit. A large enterprise has multiple branch offices that span several geographic regions. The enterprise runs MPLS within the core to propagate VPNv4 routes using BGP. After a recent series of DDoS attacks disrupted the network, a network engineer has been asked to reconfigure BGP to help mitigate future attacks. Which configuration must the engineer apply?

- A. 

```
router bgp 100
address-family ipv4 flowspec
neighbor 192.168.1.1 activate
```
- B. 

```
router bgp 100
address-family vpnv4
neighbor 192.168.1.1 activate
```
- C. 

```
router bgp 100
address-family ipv4 mdt
neighbor 192.168.1.1 activate
```
- D. 

```
router bgp 100
address-family ipv4
neighbor 192.168.1.1 activate
```

**Answer: C**

**Explanation:**

To mitigate DDoS attacks in a BGP environment, an engineer can apply BGP FlowSpec, which allows for the creation of traffic filtering policies that can be distributed across the network. This configuration enables the network to respond quickly to DDoS attacks by filtering or redirecting malicious traffic based on predefined criteria, such as source IP, destination IP, and port numbers.

#### NEW QUESTION # 498

Refer to the exhibit:

```
PE-A#config t
PE-A(config)#interface FastEthernet0/0
PE-A(config-if)#ip ospf message-digest-key 1 md5 44578611
PE-A(config-if)#ip ospf authentication message-digest

PE-B#config t
PE-B(config)#interface FastEthernet0/0
```

An engineer wants to authenticate the OSPF neighbor between PEA and PE-B using MD5. Which command on PE-B successfully completes the configuration?

A)

```
PE-B(config-if)#ip ospf message-digest-key 1 md5 44578611
PE-B(config-if)#ip ospf authentication message-digest
```

B)

```
PE-B(config-if)#ip ospf message-digest-key 1 md5 44568611
PE-B(config-if)#ip ospf authentication null
```

C)

```
PE-B(config-if)#ip ospf message-digest-key 1 md5 44578611
PE-B(config-if)#ip ospf authentication null
```

D)

```
PE-B(config-if)#ip ospf message-digest-key 1 md5 44578611
PE-B(config-if)#ip ospf authentication key-chain 44578611
```

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

Answer: A

### NEW QUESTION # 499

An engineer is setting up overlapping VPNs to allow VRF ABC and XYZ to communicate with VRF CENTRAL but wants to make sure that VRF ABC and XYZ cannot communicate. Which configuration accomplishes these objectives?

```
vrf ABC
 address-family ipv4 unicast
  import route-target
  65000:1111
  65000:3333
  !
  export route-target
  65000:1111
  65000:3333
  !
vrf XYZ
 address-family ipv4 unicast
  import route-target
  65000:2222
  65000:3333
  !
  export route-target
  65000:2222
  65000:3333
  !
vrf CENTRAL
 address-family ipv4 unicast
  import route-target
  65000:3333
  !
  export route-target
  65000:3333
  !
```

```
vrf ABC
 address-family ipv4 unicast
  import route-target
  65000:1111
  65000:4444
  !
  export route-target
  65000:1111
  65000:3333
  !
vrf XYZ
 address-family ipv4 unicast
  import route-target
  65000:2222
  65000:4444
  !
  export route-target
  65000:2222
  65000:4444
  !
vrf CENTRAL
 address-family ipv4 unicast
  import route-target
  65000:3333
  !
  export route-target
  65000:4444
  !
```

```
vrf ABC
 address-family ipv4 unicast
  import route-target
  65000:1111
  65000:4444
  !
  export route-target
  65000:1111
  65000:3333
  !
vrf XYZ
 address-family ipv4 unicast
  import route-target
  65000:2222
  65000:4444
  !
  export route-target
  65000:2222
  65000:3333
  !
vrf CENTRAL
 address-family ipv4 unicast
  import route-target
  65000:3333
  !
  export route-target
  65000:4444
  !
```

```

vrf ABC
 address-family ipv4 unicast
  import route-target
  65000:1111
  !
  export route-target
  65000:1111
  !
vrf XYZ
 address-family ipv4 unicast
  import route-target
  65000:2222
  !
  export route-target
  65000:2222
  !
vrf CENTRAL
 address-family ipv4 unicast
  import route-target
  65000:3333
  65000:1111
  65000:2222
  !
  export route-target
  65000:3333
  65000:1111
  65000:2222
  !

```

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

**Answer: A**

### NEW QUESTION # 500

Which configuration mode do you use to apply the `mpls ldp graceful-restart` command in IOS XE Software?

- A. MPLS LDP neighbor
- B. MPLS
- C. interface
- D. global

**Answer: D**

Explanation:

Section: Architecture

Explanation/Reference: [https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/mp\\_ha/configuration/xs-3s/mp-ha-xe-3s-book/mp-ldp-grace-rstrt.html](https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/mp_ha/configuration/xs-3s/mp-ha-xe-3s-book/mp-ldp-grace-rstrt.html)

### NEW QUESTION # 501

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