

Cisco.350-501.v2022-01-22.q130

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□□□□:	Implementing and Operating Cisco Service Provider Network Core Technologies
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https://www.krdump.com/Cisco.350-501.v2022-01-22.q130.html	

NEW QUESTION: 1

- YANG □□□ □□□ □□□ □ □□ □□ □ □□ □□? (2□□ □□□□□.)
- A. NETCONF □□□□ □□□□ □□□ □□□□□ □ □□□ □ □□□□.
 - B. HTTP□ □□□□□ □□□□□ □□□ □ □□□□.
 - C. □□ □□□ □□ OSI □□□ □□□□ □ □□□ □ □□□□.
 - D. □□□□ □□□ □□ □□□□ □□□□ □ □□□ □ □□□□.
 - E. □□□ □□□□ □□□□ □□□□□□ RESTCONF□ □□□□ □ □□□ □ □□□□.

Answer: (SHOW ANSWER)

□□: □□□ □ □□
□□/□□: https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/prog/configuration/1611/b_1611_programmability_cg/configuring_yang_datamodel.pdf

NEW QUESTION: 2

□□□ □□□□□.

```
Router(config)# ip access-list standard Suppressed
Router(config-std-nacl)# permit 10.16.6.0 0.0.0.255
Router(config)# route-map SuppressMap
Router(config-route-map)# match ip address Suppressed
```

□□□□□ BGP □□□ □□□ □□□ □□□□ □□□□. □□□□ 10.16.4.0/24,10.16.5.0/24□ □□□ □□□. □ □□□ □□ 10.16.0.0/21. 10.16.6.0/24□ □□□□□. □□□□□ □□□□ □□ □□□ □□□□ □□□□ □□□?

- A)
- ```
Router (config)# router bgp 300
Router(config-router)# aggregate-address 10.16.6.0 255.255.252.0 as-set suppress-map SuppressMap
```
- B)

```
Router (config)# router bgp 300
Router(config-router)# aggregate-address 10.16.0.0 255.255.248.0 as-set suppress-map SuppressMap
```

C)

```
Router (config)# router bgp 300
Router(config-router)# aggregate-address 10.16.6.0 255.255.255.0 as-set suppress-map SuppressMap
```

D)

```
Router (config)# router bgp 300
Router(config-router)# aggregate-address 10.16.0.0 255.255.255.0 as-set suppress-map unSuppressMap
```

A. ☐ ☐ D

B. ☐ ☐ B

C. ☐ ☐ C

D. ☐ ☐ A

Answer: B ([LEAVE A REPLY](#))

#### NEW QUESTION: 3

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A. □ □□□□□ SR □□□□□ □□ □□□□□□□ □ □□□□□ SR □□□□ □□ □□ □□ □□□ □□□□.

B. □ □□□□□ MPLS□ □□ □□□□□□ □ □□□□□ BGP□ □□□□ □□□ □□□ □□ □□ □□□ □□□□.

C. □ □□□□□ □□ □□□ □□□ □□□□□ □□ □□□ □□ □ □□□□□ SR □□□□ □□ □□ □□ □□□ □□□□.

D. □ □□□□□ □ □□□ □□ □□ □□□ □□□ SR □□□□□ □□ □□□ □□□□.

Answer: C ([LEAVE A REPLY](#))

#### NEW QUESTION: 4

MPLS TE □□□ □ □□ □□□ □□□□□? (2□□ □□□□□.)

A. □□□ □□□□□ □□□□ □□□□ BGP □□□ □□□ □□□.

B. □□□ □□□□□ □□□□□.

C. □□□□ EIGRP□ □□□□ □□□.

D. □□□□□□□.

E. RSVP□ □□□□ □□□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 5

□□□ □□:

```
R1
ip cef distributed
mpls ldp graceful-restart
interface GigabitEthernet 0/0/1
 mpls ip
 mpls label protocol ldp
```

□ □□□ □□ □□ □□?

- A. R1□ □□□ □□□□ □□□ □ LDP SSO/NSF□ □□ □□□ □□□ □□□ □ □□□□.
- B. R1□ □□ □□□ □□ □□□ □ □□□□.
- C. R1□ □□□□ □□□ □□□□ □□□□□ □□□□ □□□□ □□□ □□□ □□□ □ □□□□.
- D. R1□ LDP SSO/NSF□□□ □□□ □□□□ □□ □□□ □ □□□□.

Answer: A ([LEAVE A REPLY](#))

#### NEW QUESTION: 6

□□□ □□:

```
R1
router isis
 net 52.0011.0000.0000.0001.00
 is-type level-2

interface gigabitethernet0/1
 ip address 192.168.0.1 255.255.255.0
 ip router isis

R2
router isis
 net 52.0022.0000.0000.0002.00
 is-type level-1

interface gigabitethernet0/1
 ip address 192.168.0.2 255.255.255.0
 ip router isis
```

R1□ R2 □□□ □□ □□ □□□ □□ □□□□ □□ □□?

- A. □ □□□□ □□□ □□□□ □□□□ □□ □□□ □□□□□□□□.
- B. □ □□□□ □□ □□ □□ □□□□ □□□□ □□□□ □□ □□□ □□□.

- C. R2 is not configured with the correct community string.
- D. R2 is not configured with the correct ACL.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 7

What is the correct configuration for the SNMP community string?

```
snmp-server community ciscotest ro 2
```

- A. The community string is not configured correctly.
- B. The community string is not configured correctly.
- C. The community string is not configured correctly.
- D. The community string is not configured correctly.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 8

```
"*Apr 30 14:33:43.619: %CLNS-4-AUTH_FAIL: ISIS: LAN IIH authentication failed".
```

R1#show isis neighbors

Tag TEST:
System Id    Type Interface    IP Address    State Holdtime Circuit Id
R2           L2       Fa0/0       UP       9           R2.01

R2#show isis neighbors

Tag TEST:
System Id    Type Interface    IP Address    State Holdtime Circuit Id
R2           L1       Fa0/0       INIT    22           R2.01
R2           L2       Fa0/0       UP       24           R2.01

- A. IS-IS is not configured with the correct authentication key.
- B. IS-IS is not configured with the correct authentication key.
- C. IS-IS is not configured with the correct authentication key.
- D. IS-IS is not configured with the correct authentication key.

Answer: D (LEAVE A REPLY)

What is the correct configuration for the SNMP community string?

**NEW QUESTION: 9**

□ □ □ □ □ :



P3 PE4 ABR . . . .  
 ?

- A.** □ □□□ □□ IGP□ □□□□ □□. ABR □□□□ IGP □□□ □□□□ BGP□ □□□□□ □□□.
- B.** □□□ MPLS□ □□□□□ BGP □□ □□ □□□ □□□□□□ □□□.
- C.** □ □□□ □□ IGP□ □□□□ □□. BGP□ □□ □ MPLS LSP□ □□□□ □□□.
- D.** □□ □□ MPLS□ □□□□□. TDP□ □□□ □□□□□ □□□□ □□□.

**Answer: C (LEAVE A REPLY)**

**NEW QUESTION: 10**

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ISP □ □ □ □ □ VRF-100 □ □ □ □ □ VoIP □ □ □ □ □ □ □ □ □ □ .

VoIP □□□□ 198.19.1000/24 □□□□ □□□□□□.

□□□□ 198.18.10/29 IP □□ □□\*□ □□□□□□□□.

VRF-100□□ □□□□ □ □□□□ □□ □□ 85010:100□ □□□□□.

□□□□□ VRF-100□ □□□□□□□ □□ □□□□ □□ □□□□ □□□□□ PE-1□ □□ □□□ □□□□ □□□?

```

vrf definition VRF-100
 rd 172.17.255.1:100
 !
 address-family ipv4
 route-target export 65010:100
 route-target export 65010:1999
 route-target import 65010:100
 route-target import 65010:2999
 exit-address-family
!
vrf definition VRF-100
 rd 172.17.255.1:100
 !
 address-family ipv4
 export map VRF-100-EXPORT
 import map VRF-100-IMPORT
 exit-address-family
!
route-map VRF-100-EXPORT permit 10
 match ip address prefix-list VRF-100-ALLOWED-EXPORT
 set extcommunity rt 65010:100 65010:2999
route-map VRF-100-EXPORT permit 20
 set extcommunity rt 65010:100
!
route-map VRF-100-IMPORT permit 10
 match extcommunity VRF-100-RT SHARED-SERVICES
!
ip extcommunity-list standard SHARED-SERVICES permit rt 65010:1999
ip extcommunity-list standard VRF-100-RT permit rt 65010:100
ip prefix-list VRF-100-ALLOWED-EXPORT seq 5 permit 198.18.1.0/29

```

```

vrf definition VRF-100
 rd 172.17.255.1:100
 !
 address-family ipv4
 export map VRF-100-EXPORT
 route-target import 65010:100
 route-target import 65010:2999
 exit-address-family
!
route-map VRF-100-EXPORT permit 10
 match ip address prefix-list VRF-100-ALLOWED-EXPORT
 set extcommunity rt 65010:100 65010:1999
route-map VRF-100-EXPORT permit 20
 set extcommunity rt 65010:100
!
ip prefix-list VRF-100-ALLOWED-EXPORT seq 5 permit 198.18.1.0/29
!
vrf definition VRF-100
 rd 172.17.255.1:100
 !
 address-family ipv4
 export map VRF-100-EXPORT
 route-target import 65010:100
 route-target import 65010:1999
 exit-address-family
!
route-map VRF-100-EXPORT permit 10
 match ip address prefix-list VRF-100-ALLOWED-EXPORT
 set extcommunity rt 65010:100 65010:2999
route-map VRF-100-EXPORT permit 20
 set extcommunity rt 65010:100
!
ip prefix-list VRF-100-ALLOWED-EXPORT seq 5 permit 198.18.1.0/29

```

A. ☐ ☐ C

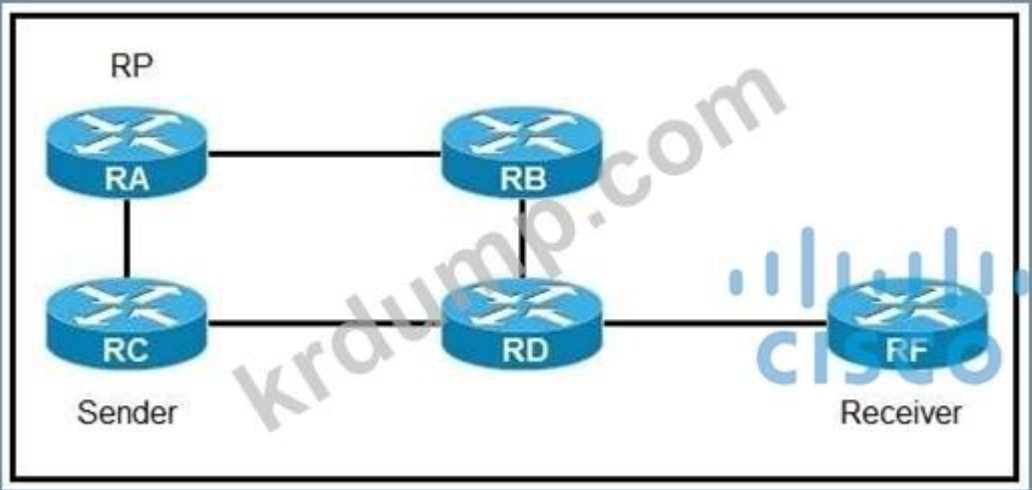
B. ☐ ☐ B

C. ☐ ☐ D

D. ☐ ☐ A

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 11



Which of the following is a PIM-SM RP? (Select all that apply.)

- A. PIM-SM
- B. BIDIR-PIM
- C. PIM-SSM
- D. PIM-DM

Answer: A (LEAVE A REPLY)

00:00:00

NEW QUESTION: 12

Which of the following is a PIM-SM RP? (Select all that apply.)

- A. Teinnet is a PIM-SM RP.
- B. PIM-SM is a PIM-SM RP.
- C. PIM-SM is a PIM-SM RP.
- D. PIM-SM is a PIM-SM RP.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 13

00:00:00

```
ip flow-export source loopback 0
ip flow-export destination 192.168.1.1
ip flow-export version 5 origin-as
```

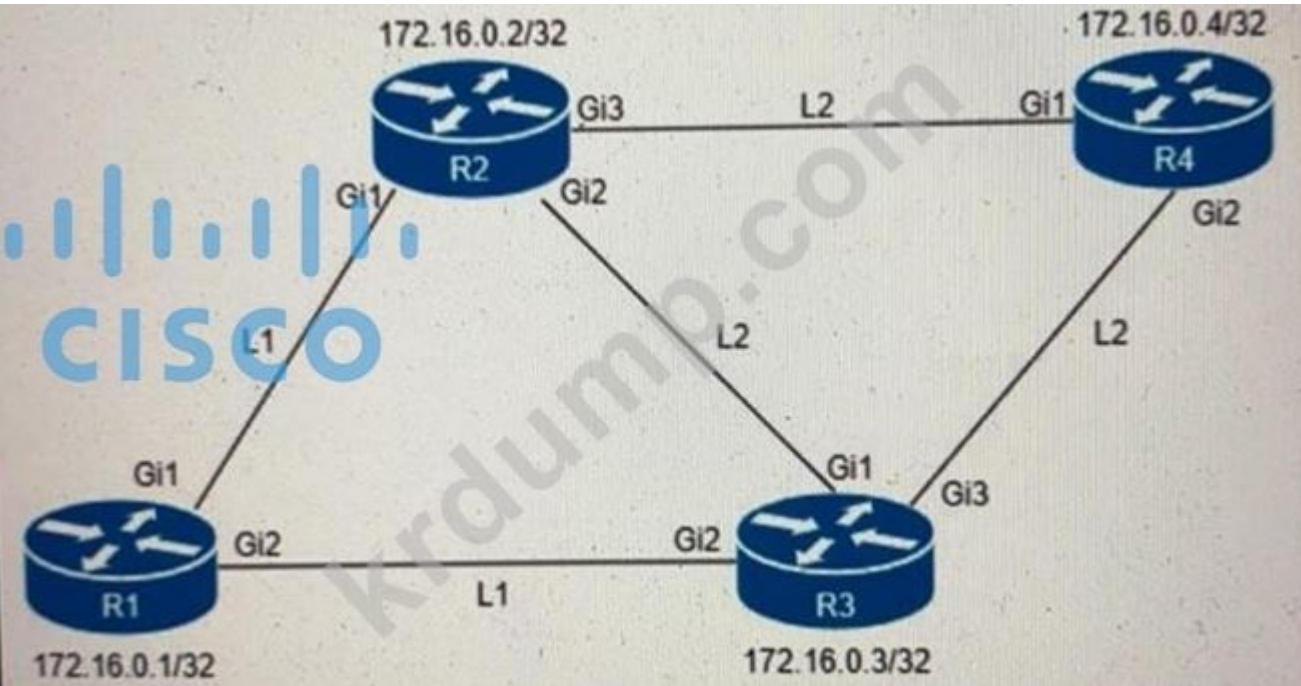
NetFlow 9 is a PIM-SM RP? (Select all that apply.)

- A. PIM-SM
- B. BGP AS
- C. IPv4
- D. IPv6

Answer: D (LEAVE A REPLY)

NEW QUESTION: 14

00:00:00



Which of the following is the correct configuration for R2 to establish L2 IS-IS adjacency with R1 and R3? L2 IS-IS adjacency is required for LDP-IGP synchronization.

```

config t
router isis 1
mpls ldp igp sync
interface GigabitEthernet1
mpls ldp igp sync delay 5

config t
interface range GigabitEthernet 1-3
mpls ldp igp sync delay 5

config t
router isis 1
mpls ldp sync

config t
router isis 1
mpls ldp sync
interface GigabitEthernet1
no mpls ldp igp sync

```

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

Answer: A (LEAVE A REPLY)

NEW QUESTION: 15

Which of the following is the correct configuration for R1 to establish L2 IS-IS adjacency with R2 and R3? L2 IS-IS adjacency is required for LDP-IGP synchronization.

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

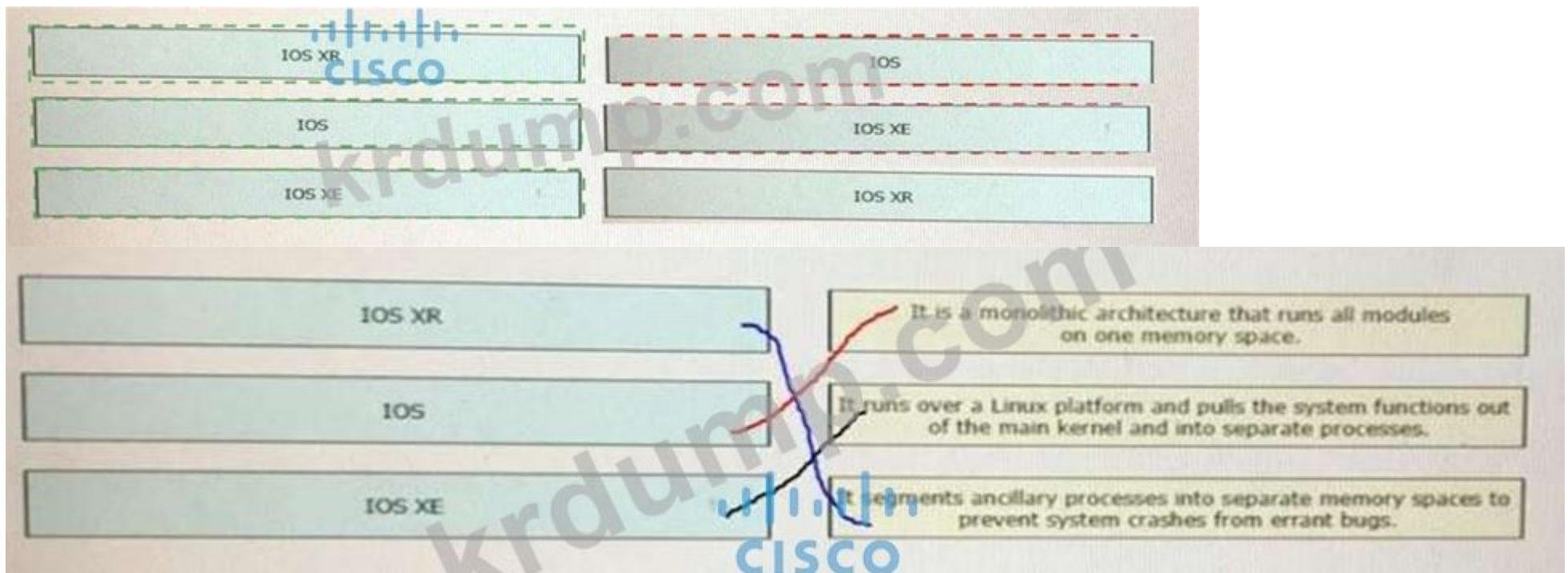
**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 16**

OS□ □□□□ □□□□ □□□ descnpt.ons□ □□□ □□□□.



**Answer:**



**350-501**     DumpTop    350-501 ! DumpTop   **350-501**                                                                                                                                

**NEW QUESTION: 17**

Router 1:

ip route 192.168.1.0 255.255.255.0 null 0 tag 1

route-map ddos  
match tag 1  
set local preference 150  
set community no export

route-map ddos permit 20

router bgp 65513  
redistribute static route-map ddos

Router 2:

Interface gigabitethernet0/1  
ip verify unicast reverse-path

Which two statements are true regarding the configuration on Router 2?  
A. The configuration will prevent any traffic from being received on the interface.

- B. The configuration will prevent any traffic from being received on the interface.
- C. The configuration will prevent any traffic from being received on the interface.
- D. The configuration will prevent any traffic from being received on the interface.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 18

RP/0/0/CPU0:iosxrv-1#show mpls ldp discovery brief  
Sat Apr 2 22:43:11.362 UTC

Local LDP Identifier: 192.168.0.2:0

| Discovery Source Session | VRF Name | Peer LDP Id   | Holdtime |   |
|--------------------------|----------|---------------|----------|---|
| Gi0/0/1                  | default  | 192.168.0.3:0 | 15       | Y |
| Gi0/0/2                  | default  | 192.168.0.4:0 | 15       | Y |
| Gi0/0/3                  | default  | 192.168.0.5:0 | 15       | Y |
| Tgt:192.168.0.1          | default  | 192.168.0.1:0 | 90       | Y |
| Tgt:192.168.0.3          | default  | 192.168.0.3:0 | 90       | Y |
| Tgt:192.168.0.5          | default  | -             | -        | N |

IOSXRV-1 LDP session table shows the following sessions. Which session is not established?

- A. 192.168.0.1
- B. 192.168.0.5
- C. 192.168.0.3
- D. 192.168.0.4

Answer: B (LEAVE A REPLY)

NEW QUESTION: 19

□□□ □□:

```
R1
interface fastethernet1/0
 ip address 192.168.1.3 255.255.255.0
router bgp 65000
 router-id 192.168.1.1
 neighbor 192.168.1.2 remote-as 65012

R2
interface fastethernet1/0
 ip address 192.168.1.2 255.255.255.0
router bgp 65012
 router-id 192.168.1.1
 neighbor 192.168.1.3 remote-as 65000
 neighbor 192.168.1.3 local-as 65112
```

□□ □□ □□□ □□□□ □□□□□ □□□□ □□□ □□□□□. □□□ R1□ R2 □□□ □□ □□□ □□ □□ □□□ □□ □ □□□□?

- A. □□ □□□ □□
- B. R1 Neighbor □□□ R2□ □□ loco l-as □□ □□□□ □□ □□□ □□□
- C. □ □□□ IPv4 □□ □□□□ □□□ □□ □□□ □□□□ □□□ □□ □□□ □□□□□.
- D. R1□ R2□ AS 65012□ □□□ □□ □□□ □□ □□□ □□□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

□□□ □□:

```
router ospf 1
 nsf ietf restart interval 90
```

- A. □□□□ NSF□ □□□□ □□ □□□ □□□□□ RP □□□ □□□□□.
- B. □□□□ NSF□ □□□□ □ □□ □□ □□□ □□ □□□□ □□□□ □□ □□□ 90□□□□ □□□□□.
- C. □□□□ NSF□ □□□□ □□□□□ EtherChannel□□ □□□□ □□ □□□□□□□.

D. ☐ ☐ ☐ ☐ NSF ☐ ☐ ☐ ☐ RP ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 21

TI-LFA ☐ ☐ ☐ ☐ ☐ ☐?

- A. OSPf-Super ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.
- B. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.
- C. OSPF ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.
- D. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

☐ ☐ ☐ ☐.

|                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <pre>PE-A ! interface FastEthernet0/0  ip address 10.10.10.1 255.255.255.252  ip ospf authentication null  ip ospf 1 area 0  duplex full end  ! router ospf 1  log-adjacency-changes  passive-interface Loopback0  network 10.10.10.0 0.0.0.3 area 0  default-metric 200 !</pre> | <pre>PE-B ! interface FastEthernet0/0  ip address 10.10.10.2 255.255.255.252  ip ospf authentication null  ip mtu 1400  ip ospf 1 area 0  duplex half end  ! R1#sho run   b router ospf router ospf 1  log-adjacency-changes  passive-interface Loopback10  network 10.10.10.0 0.0.0.255 area 0  default-metric 100</pre> |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

OSPF ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐?

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

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 23

☐ ☐ ☐ ☐.



Which RPs are used to calculate the shortest path to the destination?

- A. BID1R-PIM
- B. RP
- C. BSR
- D. SSM

Answer: B (LEAVE A REPLY)

#### NEW QUESTION: 24

Which MPLS label is used to identify the destination?

Which label is used to identify the destination? (2 answers)

- A. Label 0 is used to identify the destination. It is used to identify the destination.
- B. Label 1 is used to identify the destination. It is used to identify the destination.
- C. Label 2 is used to identify the destination. It is used to identify the destination.
- D. Label 3 is used to identify the destination. It is used to identify the destination.

Answer: C,D (LEAVE A REPLY)

#### NEW QUESTION: 25

Which command is used to configure the VLAN?

```
POST
https://apic-ip-address/api/mo/uni.xml
<?xml version="1.0" encoding="UTF-8"?>
<!-- api/policymgr/mo/uni.xml -->
<polUni>
 <infraInfra>
 <!-- Static VLAN range -->
 <fvnsVlanInstP name="inband" allocMode="static">
 <fvnsEncapBlk name="encap" from="vlan-5" to="vlan-10"/>
 </fvnsVlanInstP>
 </infraInfra>
</polUni>
```

Which command is used to configure the VLAN?

- A. vlan 10
- B. vlan 5
- C. VLAN 10

D. ☐☐ VLAN

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 26

☐☐☐ ☐☐☐☐☐.

```
PE-A:

vrf definition Customer-A
 rd 65000:1111
 route-target export 65000:1111
 route-target import 65000:1111
 !
 address-family ipv4
 mdt default 233.15.38.120
 mdt data 233.15.38.121 0.0.0.0 threshold 100
 mdt mtu 5000
 !
 interface GigabitEthernet0/0
 vrf forwarding Customer-A
 ip address 10.10.10.1 255.255.255.252
 !
 ip multicast-routing vrf Customer-A
```

☐☐☐☐☐ Auto-RP ☐ ☐☐☐☐ PE-A ☐ ☐☐☐ ☐☐☐☐☐. ☐ ☐☐☐☐☐☐☐ ☐☐ RP ☐☐☐☐ ☐☐ ☐☐ ☐☐ ☐☐☐ ☐☐☐?

- A. PE-A(config-if)#ip pim sparse-dense-mode
- B. PE-A(config-if)#ip pim bsr-border ☐☐
- C. PE-A(config-if)#ip igmp ☐☐ 3
- D. PE-A(config-if)#ip pim ☐☐☐ ☐☐

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 27

IOS XE ☐☐☐☐☐☐☐ mpls ldp graceful-restart ☐☐☐ ☐☐☐☐ ☐ ☐☐☐ ☐☐☐ ☐☐☐☐☐? MPLS

- A. MPLS
- B. ☐☐☐
- C. ☐☐☐☐☐
- D. LDP ☐☐

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 28

☐☐☐ ☐☐.

```
interface gigabitethernet1/0/1
switchport mode access
switchport access vlan 5
channel-group 1 mode desirable
```

\_\_\_\_\_.

\_\_\_\_\_?

A. \_\_\_\_\_ LACP \_\_\_\_\_ EtherChannel \_\_\_\_\_.

B. \_\_\_\_\_ LACP \_\_\_\_\_ PAgP \_\_\_\_\_ EtherChannel \_\_\_\_\_ EtherChannel \_\_\_\_\_.

C. \_\_\_\_\_ PAgP \_\_\_\_\_ EtherChannel \_\_\_\_\_ \_\_\_\_\_.

D. \_\_\_\_\_ PAgP \_\_\_\_\_ EtherChannel \_\_\_\_\_.

Answer: (SHOW ANSWER)

### NEW QUESTION: 29

\_\_\_\_\_.

IGMP	multicast routing protocol that floods traffic to all peers
PIM-DM	technology that manages the process of joining and leaving multicast groups
PIM-SM	technology that requires an RP
shared tree	technology that uses the RP as the single common root
source tree	shortest-path tree

Answer:

IGMP	PIM-DM
PIM-DM	IGMP
PIM-SM	PIM-SM
shared tree	shared tree
source tree	source tree

□□

1: PIM-DM 2: IGMP 3: PIM-SM 3: □□ □□ 4: □□ □□

NEW QUESTION: 30

□□□□ □□□□ □□□ □□□□□ LDP □□□ □□□ □□□□.

session protection	It prevents valid routes from being overwritten until labels are assigned.
IGP synchronization	It allows stale label bindings to be used for a while when an LDP neighbor is unreachable.
targeted-hello accept	It uses LDP Targeted hellos to protect LDP sessions.
graceful restart	It uses LDP to form neighborhood between connected routers.

Answer:

session protection	session protection
IGP synchronization	graceful restart
targeted-hello accept	targeted-hello accept
graceful restart	IGP synchronization

NEW QUESTION: 31

```
PE-A#config t
PE-A(config)#class-map VOIP
PE-A(config-cmap)#match precedence 5
PE-A(config-cmap)#policy-map MARK-TRAFFIC
PE-A(config-pmap)#class VOIP
```

□□□ □□□□□. QoS □□□ □□ □□□ □□ □ □□□ □□□□ □ □□□□ □□□ □□□□□?

- A. PE-A(config-pmap-c)#set dscp ef
- B. PE-A(config-pmap-c)#□□□□
- C. PE-A(config-pmap-c)#□□□ □□
- D. PE-A(config-pmap-c)#fair-queue

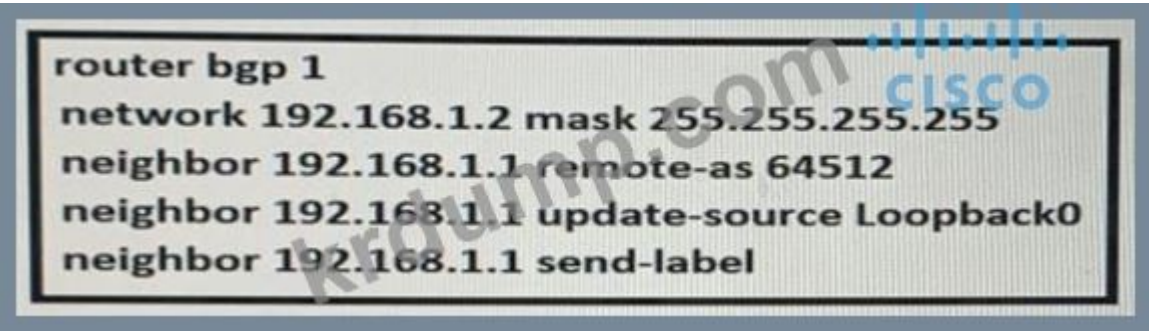
Answer: A ([LEAVE A REPLY](#))

□□: □□□

350-501 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-501 □□! DumpTop □ □□ 350-501 □□ □□□ □□□ □□□, DumpTop 350-501 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-501 □□□ □□□□□. <https://www.dumptop.com/Cisco/350-501-dump.html> (612 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 32

□□□ □□:

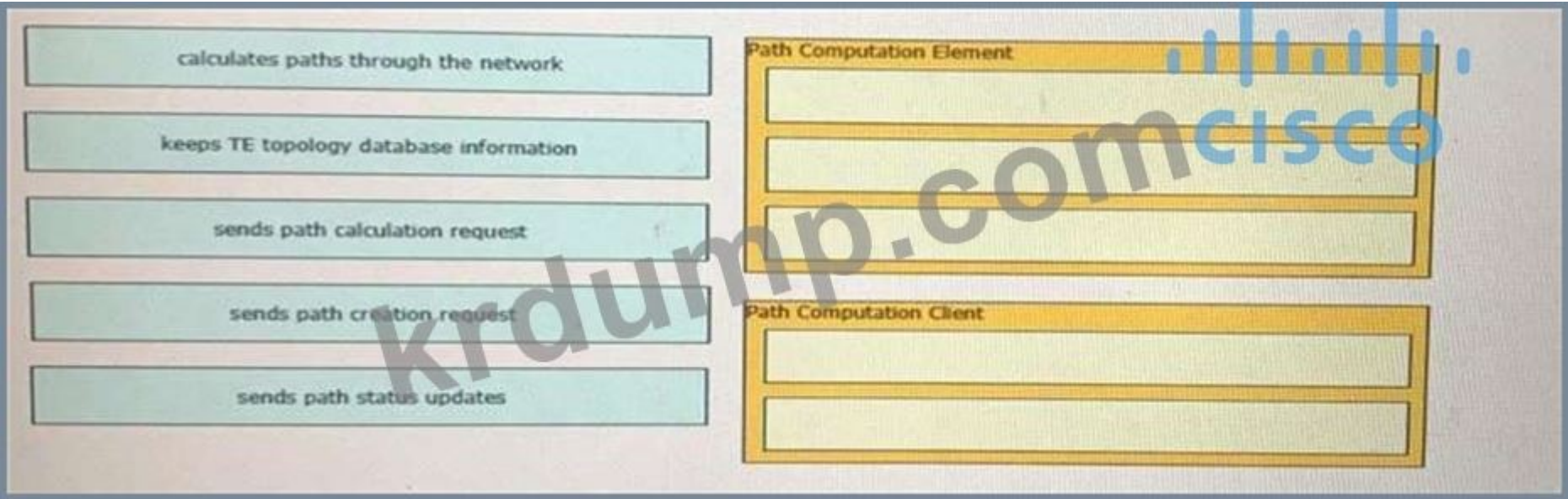


- 192.168.1.1□ □□ □□ □□□ □□ □□□□ □□ □□?
- A. □□□□ send-label □□□ □□□□□ TDPO □□□□ □□□ □□□.
  - B. □□ □□□□ □ □□□□□□□ □□ 4□□ □□□□ □□□□□.
  - C. □□□□ LoopbackO□ □□ □□□□ □□ □□□□ □□□□.
  - D. □□□□ □□□□ □□ BGP □□□□ □ □□□ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 33

□□□ □□□ □□□□ □□□ □□ □□ □□ □□□□ □□□ □□□ □□□□.



Answer:



```

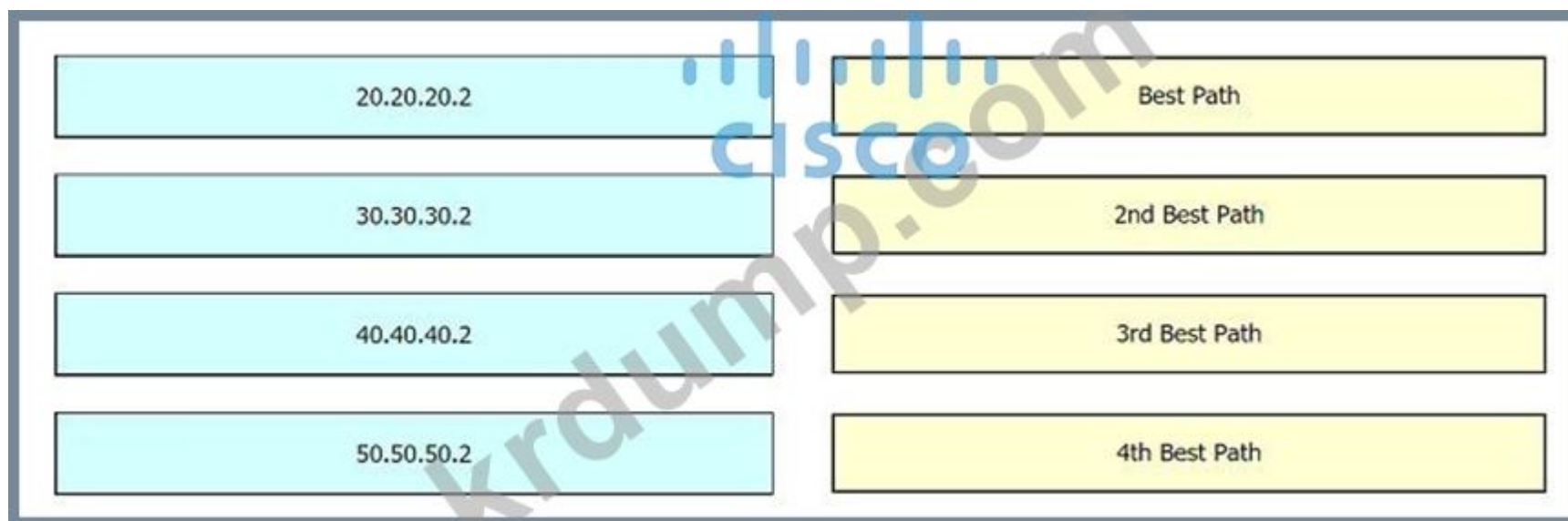
R1#show ip bgp
BGP table version is 3, local router ID is 50.50.50.1
Status codes: s suppressed, d damped, h history, * valid, > best, i - internal,
 r RIB-failure, S Stale
Origin codes: i - IGP, e - EGP, ? - incomplete

 Network Next Hop Metric LocPrf Weight Path
*> 22.22.22.22/32 50.50.50.2 0 100 500 ?
* 40.40.40.2 40.40.40.2 0 200 0 400 ?
* 30.30.30.2 30.30.30.2 0 100 0 300 300 ?
* 20.20.20.2 20.20.20.2 0 100 0 200 ?

R1#show ip bgp 22.22.22.22
BGP routing table entry for 22.22.22.22/32, version 3
Paths: (4 available, best #1, table Default-IP-Routing-Table)
Flag: 0x820
 Advertised to update-groups:
 1
 500
 50.50.50.2 from 50.50.50.2 (50.50.50.2)
 Origin incomplete, metric 0, localpref 100, weight 100, valid, external, best
 400
 40.40.40.2 from 40.40.40.2 (40.40.40.2)
 Origin incomplete, metric 0, localpref 200, valid, external
 300 300
 30.30.30.2 from 30.30.30.2 (30.30.30.2)
 Origin incomplete, metric 0, localpref 100, valid, external
 200
 20.20.20.2 from 20.20.20.2 (20.20.20.2)
 Origin incomplete, metric 0, localpref 100, valid, external

```

□□□□□ □□ □□ □□, □ □□□ □□ □□, □ □□□ □□ □□, □ □□□ □□ □□□ □□□□□ □□□. □□□ □□ □□□ □  
 □□□ □□ BGP □□ □□ □□ □□□ □□□ □□□□.



Answer:



**NEW QUESTION: 35**

□□ □ PCE □□□ □□ ISP □□□ □□□□ □ □□ □□□ □□□□□? (2□ □□)

A. PCE □□□ □□ □□ □□

B. □□ PCE□□ □□ □□□ □□ □ PCE □□ □□

C. mpls traffic-eng reoptimize □□ □□

D. TE □□□□ □□□ □□ □□ □□

E. □□ PCE□□ □□ □□□ □□ □ PCE □□ □□

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 36**

□□□□ □□□□□ SUBNET □□□ □□□ □□ BGP □□ □□□ □□□□ □□□□. □□□□ □□□□ □□□□□ □□ □□ □□  
□□ MED □□ 400□□ □□□□ □□□□ 4:400□ □□□ □□□□□ □□□. □□□□□ □□ □□□ □□□□ □□□?

```
route-policy SUBNET
 if destination in SUBNET then
 drop
 endif
 set med 400
 set local-preference 400
 if community matches-any SUBNET then
 set community (4:400)
 endif
end-policy
end
```

A.

```
route-policy CISCO
 if destination in SUBNET then
 drop
 endif
 set med 400
 if community matches-any SUBNET then
 set local-preference 400
 set med 500
 set community (4:400) additive
 endif
end-policy
end
```

B.

```

route-policy CISCO
if destination in SUBNET then
 drop
else
 set med 400
 set community (4:400) additive
endif
end-policy
end

```

C.

```

route-policy SUBNET
if destination in BGP then
 drop
else
 set med 400
 set community (4:400)
endif
end-policy
end

```

D.

Answer: ([SHOW ANSWER](#))

□□: □□□□

### NEW QUESTION: 37

ASN 65001□ ASN 65002□ □□□□□ IPv6 BGP □□□ □□□□□. ASN 65001□□ □□□ □□ □□□ 65001:100□ □□ □□□□  
 □□ □□□ ASN 65002□ 2001□ □□ □ □□□□.  
 :db8:aaaa::/48. □□□□□ □□ □□□ □□□□ □□ ASN 65001 □□ □□□ □□□ □□□□□□ □□□.  
 \* ASN 65001□ □□ □□ □□ □ 10□ □□□ ASN□ □□□ □□□ □□□□□ □□□.  
 \* ASN 65001□ □□□ □□□□ 65001:200□ □□□□ □□ □□□□□ □□□.  
 □□□□□ ASN 65001 □□ □□□□ □□ □□□ □□□□ □□□?

```

route-policy PEER-AS65002-IN
> if as-path length ge 10 or as-path passes-through '65001' or community matches-any (65001:100) then
 drop
endif
if destination in (2001:db8:aaaa::/48) then
 done
else
 drop
endif
set community (65001:200)
end-policy

```

```

route-policy PEER-AS65002-IN
if as-path length ge 10 and as-path passes-through '65001' or community matches-any (65001:100) then
 drop
endif
if destination in (2001:db8:aaaa::/48) then
 pass
endif
set community (65001:200)
end-policy

```

```

route-policy PEER-AS65002-IN
if as-path length ge 10 then
 drop
endif
if as-path passes-through '65001' or community matches-any (65001:100) then
 drop
endif
if destination in (2001:db8:aaaa::/48) then
 pass
endif
set community (65001:200)
end-policy

```

```

route-policy PEER-AS65002-IN
if as-path length ge 10 then
 drop
endif
if as-path passes-through '65001' or community matches-any (65001:100) then
 drop
endif
if destination in (2001:db8:aaaa::/48) then
 set community (65001:200)
endif

```

```

route-policy PEER-AS65002-IN
if as-path length ge 10 then
 drop
endif
if as-path passes-through '65001' or community matches-any (65001:100) then
 drop
endif
if destination in (2001:db8:aaaa::/48) then
 set community (65001:200)
else
 drop
endif
end-policy

```

A. ☐ ☐ A

B. ☐ ☐ D

C. ☐ ☐ B

D. ☐ ☐ C

E. 00 E

Answer: (SHOW ANSWER)

NEW QUESTION: 38

000 00000. 00000 00 000 000 000 0 0000 MOP 000 000 000 CLI 000 00000. 0000  
impNull 0000 000 0 00 0 00 000 00000? (200 00000.)

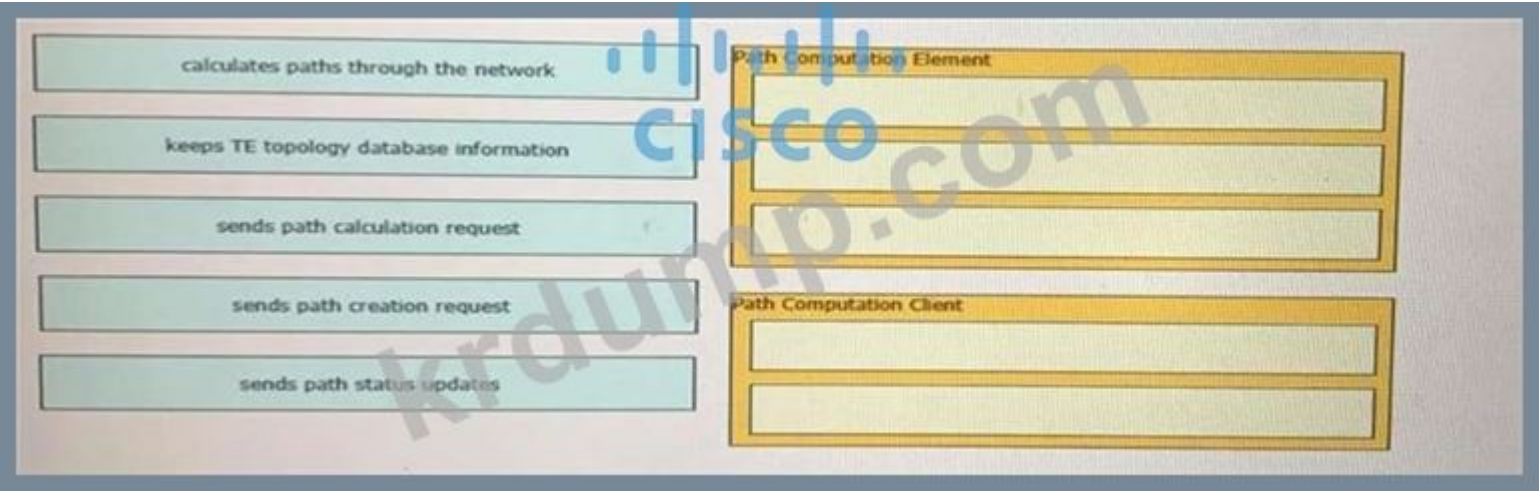


- A. 000 00000 00 000 0 00 0 000 00 0000.
  - B. 000 00 000 00000 00000 192 168.10.1000 000 000 00 MPLS 000 000 000 0000.
  - C. 000 30 000 00000 00 000 192.168.10.1000 000 000 00 MPLS 000 000 000 000.
  - D. 000 00000 Ultimate Hop Popping 00 0000.
  - E. 000 00 000 00000 00000 00000 000 000 00 MPLS 000 000 000 000.
- 192.168.10.10

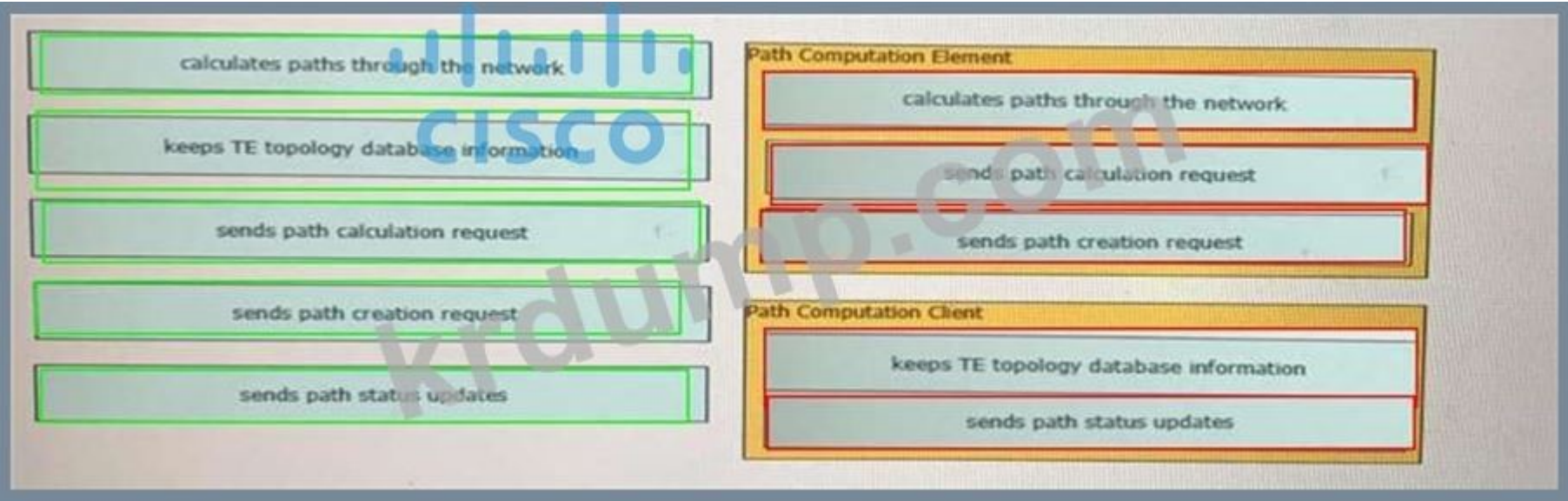
Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 39

000 000 00000 000 00 00 00 00000 000 000 00000.



Answer:



NEW QUESTION: 40

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Answer:





#### NEW QUESTION: 41

Cisco MPLS TE □□□ □□ □□□ □□□ □□□□ □□ □□ □□□□□ □□□□□?

A. □□

B. VTP

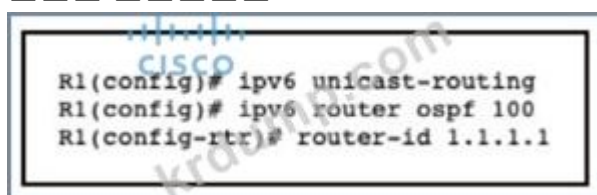
C. STP

D. RPF

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 42

□□□ □□□□□.



□□□□□ □□□ □□ OSPFv3□ □□□ R1□ □□□□ □□□□. □□□□ 3□□ □□ □□□□□□ □□□ □□□ OSPF IPv6 □□ □□□ □□□□□ □□ □□ □□□ □□□□ □□□?

A. A

R1(config)# interface Ethernet1/1

R1(config-if)# ipv6 ospf 100 area 0

R1(config)# interface Ethernet1/2

R1(config-if)# ipv6 ospf 100 area 10

R1(config)# interface Ethernet1/3

R1(config-if)# ipv6 ospf 100 area 20

B. C

R1(config)# interface Ethernet1/1  
R1(config-if)# ip ospf 1 area 0

R1(config)# interface Ethernet1/2  
R1(config-if)# ip ospf 1 area 10

R1(config)# interface Ethernet1/3  
R1(config-if)# ip ospf 1 area 20

C. B

```

R1(config)# interface Ethernet1/1
R1(config-if)# ip ospf hello-interval 1
R1(config-if)# ip ospf 1 area 0

R1(config)# interface Ethernet1/2
R1(config-if)# ip ospf hello-interval 1
R1(config-if)# ip ospf 1 area 10

R1(config)# interface Ethernet1/3
R1(config-if)# ip ospf hello-interval 1
R1(config-if)# ip ospf 1 area 20

```

Answer: A ([LEAVE A REPLY](#))

#### NEW QUESTION: 43

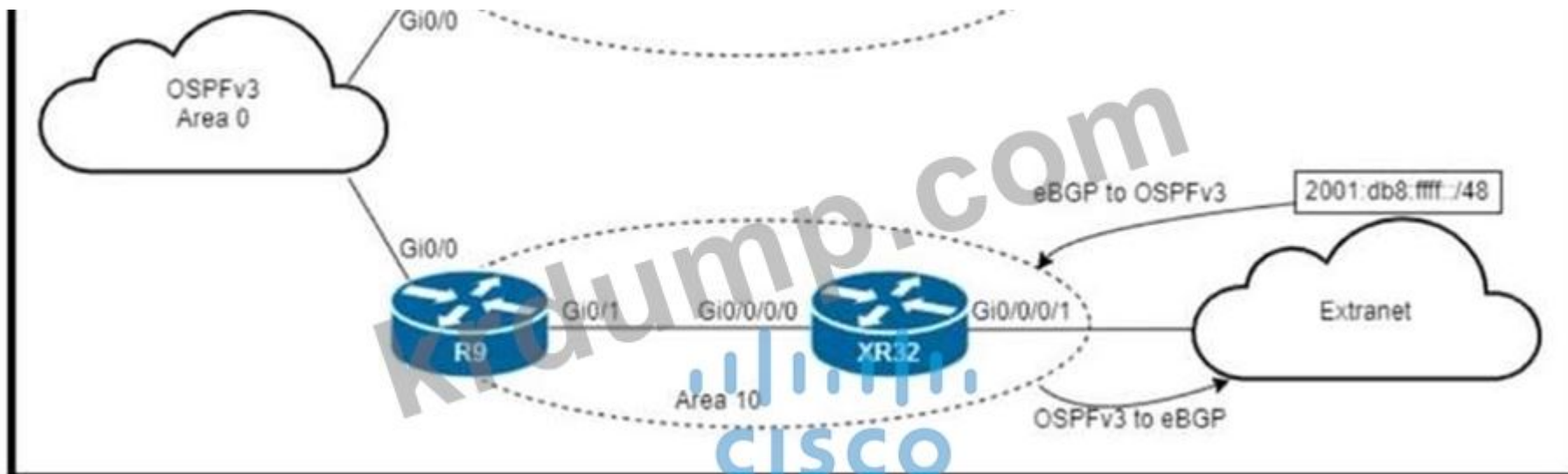
YANG □□□ □□□ □□□ □ □□ □□ □ □□ □□? (2□ □□)

- A. □□□□ □□□ □□ □□□□ □□□□ □ □□□ □ □□□□.
- B. □□ □□□ □□ OSI □□□ □□□□ □ □□□ □ □□□□.
- C. NETCONF □□□□ □□□□ □□□ □□□□□ □ □□□ □ □□□□.
- D. HTTP□ □□ □□□ □□□□□ □ □□□ □ □□□□.
- E. □□□ □□□□ □□□□ □□□□□□ RESTCONF□ □□□□ □ □□□ □ □□□□.

Answer: A,C ([LEAVE A REPLY](#))

#### NEW QUESTION: 44

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- \* Area 10□ □□ □ □□□ □□□□ □□□□□□ □□ □□ □□□ □□ □□□□ □□□□□.
- \* ::/0 □□□ Area 10□□ □□□□□.
- \* Area 11□ ABR□□ ::/0 □□□ □□□□□.
- \* □□ □□ □□□□ Area 11□□ □□□□ □□□□.
- \* Area 11□ ABR□ □□ □ □□□ □□□□ □□□□.

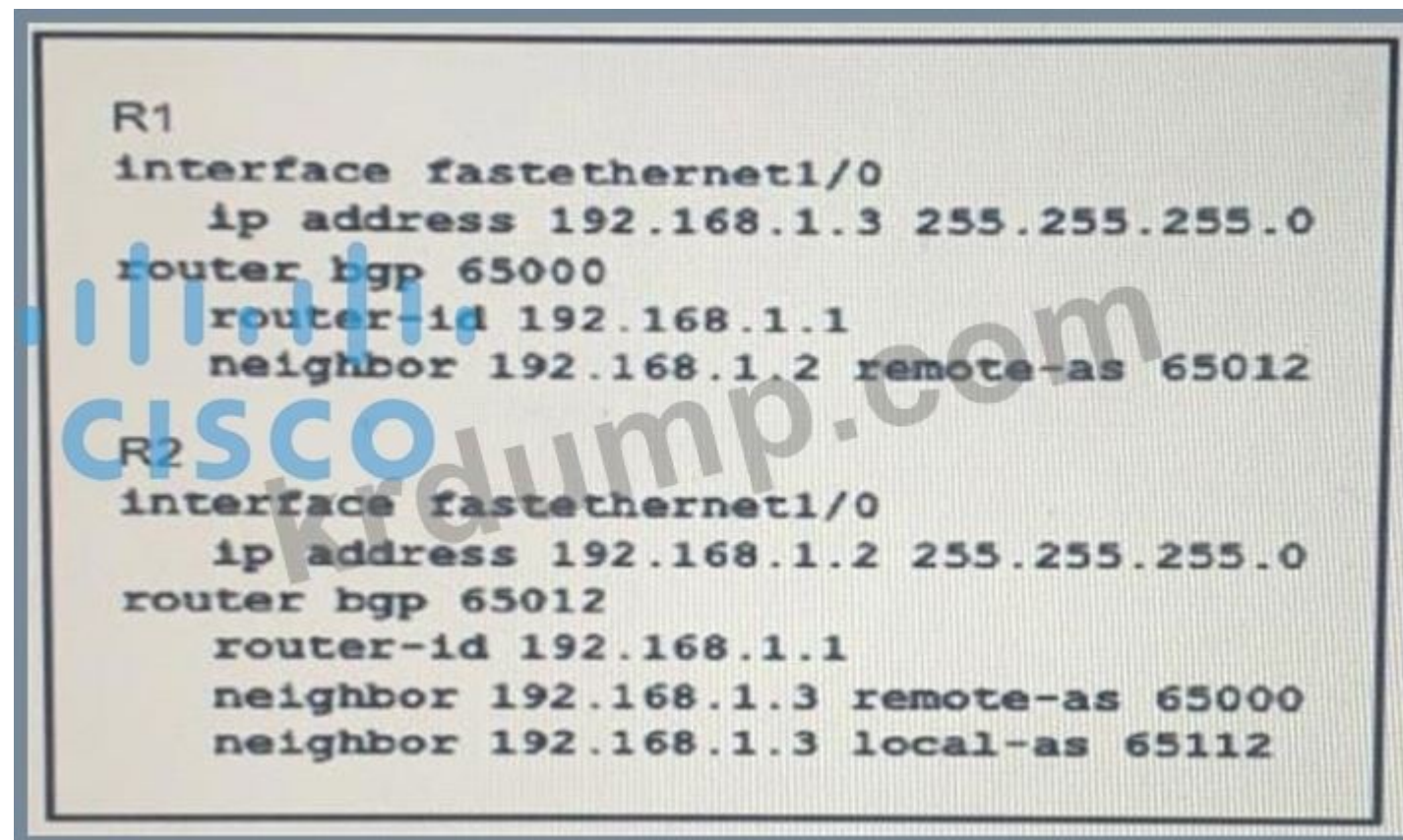
□□ □□□ □□□□□ □□ □ □□ □□□ □□□□ □□□? (2□□ □□□□□.)

- A. R9 □ XR32□□ □□ 10□ nssa□ □□□□□.
- B. □□ 11□ R7□□□ nssa default-information-originate□, XR31□□□ nssa□ □□□□□.
- C. □□ 11□ R7□□□ nssa no-summary□, XR31□□□ nssa□ □□□□□.
- D. □□ 11□ R7□□□ □□ no-summary□, XR31□□□ □□□□ □□□□□.
- E. R9 □ XR32□□ □□ 10□ □□□□ □□□□□.

Answer: A,D ([LEAVE A REPLY](#))

#### NEW QUESTION: 45

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- A. □□ □□□ □□
- B. R1□ R2□ AS 65012□ □□□ □□ □□□ □□ □□□ □□□□□.
- C. □ □□□ IPv4 □□ □□□□ □□□ □□ □□□ □□□□ □□□□ □□ □□□ □□□□□.
- D. R1 Neighbor □□□ R2□ □□ loco l-as □□ □□□□ □□ □□□ □□□

Answer: C ([LEAVE A REPLY](#))

#### NEW QUESTION: 46

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□□□ □□□ □□□ □□□□ □□ □ □□ □□□ □□□□□? (3□ □□)

- A. 192.168 0.0/16□ □□□□□.
- B. 192.168 0.0/19 □□
- C. 192.168.0.0/16□ □□□□□□□.

- D. 192.168 0.0/17
- E. 192.168 0.0/19
- F. 192.168 0.0/17

Answer: (SHOW ANSWER)

350-501 , DumpTop 350-501 ! DumpTop 350-501 , DumpTop 350-501 . <https://www.dumptop.com/Cisco/350-501-dump.html> (612 Q&As Dumps, 30%OFF Special Discount: KrDump)

NEW QUESTION: 47

:

<pre> PE-A ! interface FastEthernet0/0  ip address 10.10.10.1 255.255.255.252  ip ospf authentication null  ip ospf 1 area 0  duplex full end  ! router ospf 1  log-adjacency-changes  passive-interface Loopback0  network 10.10.10.0 0.0.0.3 area 0  default-metric 200 ! </pre>	<pre> PE-B ! interface FastEthernet0/0  ip address 10.10.10.2 255.255.255.252  ip ospf authentication null  ip mtu 1400  ip ospf 1 area 0  duplex half end  ! R1#sho run   b router ospf router ospf 1  log-adjacency-changes  passive-interface Loopback10  network 10.10.10.0 0.0.0.255 area 0  default-metric 100 </pre>
------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

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

Answer: C (LEAVE A REPLY)

NEW QUESTION: 48

- OSPF
- A. IP

- B. ☐☐☐☐
- C. ☐☐☐☐☐☐
- D. ☐☐☐☐ ID
- E. ☐☐☐☐
- F. ☐☐☐☐☐☐

Answer: (SHOW ANSWER)

☐☐: ☐☐☐☐

NEW QUESTION: 49

☐☐☐ ☐☐☐☐☐.

```
R1(config)# ipv6 unicast-routing
R1(config)# ipv6 router ospf 100
R1(config-rtr)# router-id 1.1.1.1
```

☐☐☐☐☐ ☐☐☐ ☐☐ OSPFv3 ☐☐☐ R1 ☐☐☐☐☐ ☐☐☐☐. ☐☐☐☐ 3 ☐☐ ☐☐ ☐☐☐☐☐ ☐☐☐ OSPF IPv6 ☐☐  
☐☐☐ ☐☐☐☐☐ ☐☐ ☐☐☐☐☐☐?

```
R1(config)# interface Ethernet1/1
R1(config-if)# ipv6 ospf 100 area 0

R1(config)# interface Ethernet1/2
R1(config-if)# ipv6 ospf 100 area 10

R1(config)# interface Ethernet1/3
A. R1(config-if)# ipv6 ospf 100 area 20
```

```
R1(config)# interface Ethernet1/1
R1(config-if)# ip ospf hello-interval 1
R1(config-if)# ip ospf 1 area 0

R1(config)# interface Ethernet1/2
R1(config-if)# ip ospf hello-interval 1
R1(config-if)# ip ospf 1 area 10

R1(config)# interface Ethernet1/3
B. R1(config-if)# ip ospf 1 area 20
```

```
R1(config)# interface Ethernet1/1
R1(config-if)# ip ospf 1 area 0
R1(config)# interface Ethernet1/2
R1(config-if)# ip ospf 1 area 10
R1(config)# interface Ethernet1/3
C. R1(config-if)# ip ospf 1 area 20
```

Answer: A (LEAVE A REPLY)

NEW QUESTION: 50

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- Answer: C (LEAVE A REPLY)**

Includes SYN floods, fragmented packet attacks, Ping of Death, Smurf DDoS and more. This type of attack consumes actual server resources.

□ □ □ □ □ :

QoS □□□ □□ □□□ □□ □ □□□ □□□□ □ □□□□ □□□ □□□□□?

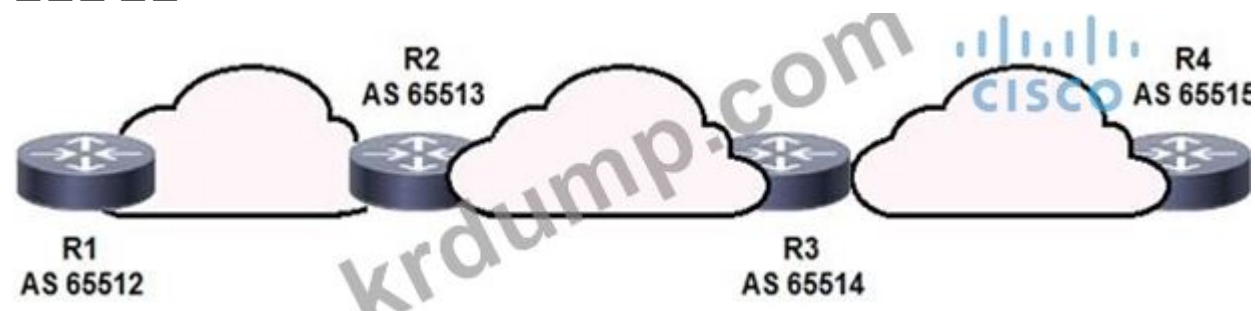
- Answer: D (LEAVE A REPLY)**

□□□ □□ VPN□ □□ □□ □□□□ □□□ □□□□ □□□□ □ □□□ □ □□ MPLS □□ □□□ □□□□□?

- Answer: D (LEAVE A REPLY)**

□□: □□□□

□ □ □ □ □ :





- A. 10000 ASN 4567 10 AS 1000 100000 100000.
- B. 1000 10! ASN 4567 10 10 10000.
- C. ASN 4567 10 10 1000 10 10000 100000.
- D. ASN 4567 10 10 10000 high med 10 100000.

Answer: C ([LEAVE A REPLY](#))

#### NEW QUESTION: 57

1000 10:

```
PE-A#config t
PE-A(config)#class-map VOIP
PE-A(config-cmap)#match precedence 5
PE-A(config-cmap)#policy-map MARK-TRAFFIC
PE-A(config-pmap)#class VOIP
```

QoS 1000 10 1000 10 1000 10000 10 10000 1000 100000?

- A. PE-A(config -pmap-c)#1000
- B. PE-A(config-pmap-c)#set dscp ef
- C. PE-A(config-pmap-c)#fair-queue
- D. PE-A(config-pmap-c)#random-detect

Answer: B ([LEAVE A REPLY](#))

#### NEW QUESTION: 58

10000 100000 MPLS 1000 1000 TE 1000 1000000. 1000 100000 10000 10 1000 100000? (200 1000 100.)

- A. SPF 1000000000 10 1000 1000 10000 10 10000 100000.
- B. 1000 IGP 10000 10 1000 100000 1000
- C. 10 10 1000 10 1000 IGP 10000 1000 1000 10 10000.
- D. 10 1000 10000 1000 1000 1000 100000.
- E. 10 10 ECMP 10 10 RSVP 10000 1000 10 10000.

Answer: B,C ([LEAVE A REPLY](#))

#### NEW QUESTION: 59

```
mpls traffic-eng tunnels
```

```
segment-routing mpls
connected-prefix-sid-map
address-family ipv4
192.168.1.1/32 index 10 range 1
exit-address-family
```

```
set-attributes
address-family ipv4
sr-label-preferred
exit-address-family
```

```
interface Loopback1
ip address 192.168.1.1 255 255.255.255
ip router isis 1
```

```
int gig0/0
ip address 192.168.1.2 255.255.255.0
ip router isis 1
mpls traffic-eng tunnels
isis network point-to-point
```

```
router isis 1
net 50.0000.0000.0000.0001.00
metric-style wide
is-type level-1
segment-routing mpls
segment-routing prefix-sid-map advertise-local
mpls traffic-eng router-id Loopback1
mpls traffic-eng level-1
```

□□□ □□□□□. □ □□□ □□ □□□□ □□ □□?

- A. □□□ □□□□□ □□□□□ □□ Cisco MPLS TE □□□ □□□□□.
- B. □□□□ Cisco MPLS TE □□□ □□□□□ OSPF□ □□ □□□□ □□□.
- C. □□□□ □□□□ □□□□ Cisco MPLS TE □□□ □□ □□ □□□□ □□ □□□□□.
- D. □□□ □□□□□ □□□□□ □□□ Cisco MPLS TE □□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

□□: MPLS □ □□□□ □□□

#### NEW QUESTION: 60

□□□□□ □□□□ □□ □□□ □□□□□ □□ □□ □□ □□□ □□□□ □□ □□□ □□□□□?

- A. SSM □□□ □□ □□□□.
- B. RP □□□ □□□ □□□□.
- C. SPT □□□□ □□□□ □□□□□.
- D. RP IP □□□ □□ □□□□□□□□.

Answer: B ([LEAVE A REPLY](#))

□□: □□□

#### NEW QUESTION: 61

□□□ □□:

```
telemetry model-driven
subscription cisco
sensor-group-id ciscotest sample-interval 60000
commit
```

- □□□ IOS XR □□□□ □□□□ □□□□.
- □□□ □□ □□□□ □□ □□?
- A. 60□ □□□□ □□□□ □□□ □□□□ □ □□□□□.
- B. 600□ □□□□ □□□□ □□□ □□□□ □ □□□□□.
- C. □□□□ □□□□ □□□□ □□□ □□□□ □ □□□□□.
- D. gRPC□ □□□□□ □ □□□□□.

Answer: (SHOW ANSWER)

**350-501** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-501 □□! DumpTop □ □□ **350-501** □□ □□□ □□□ □□□, DumpTop 350-501 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-501 □□□ □□□□□. <https://www.dumptop.com/Cisco/350-501-dump.html> (612 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 62

□ □□□□□ VRF ABC □ XYZ□ VRF CENTRAL□ □□□ □ □□□ □□□ VPN□ □□□□ □□□ VRF ABC □ XYZ□ □□□ □ □□□ □□□ □□□.

□□□ □□□ □□□□ □□□ □□□□□□?

```

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
 !

```

A.

B.

```

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

```

C.

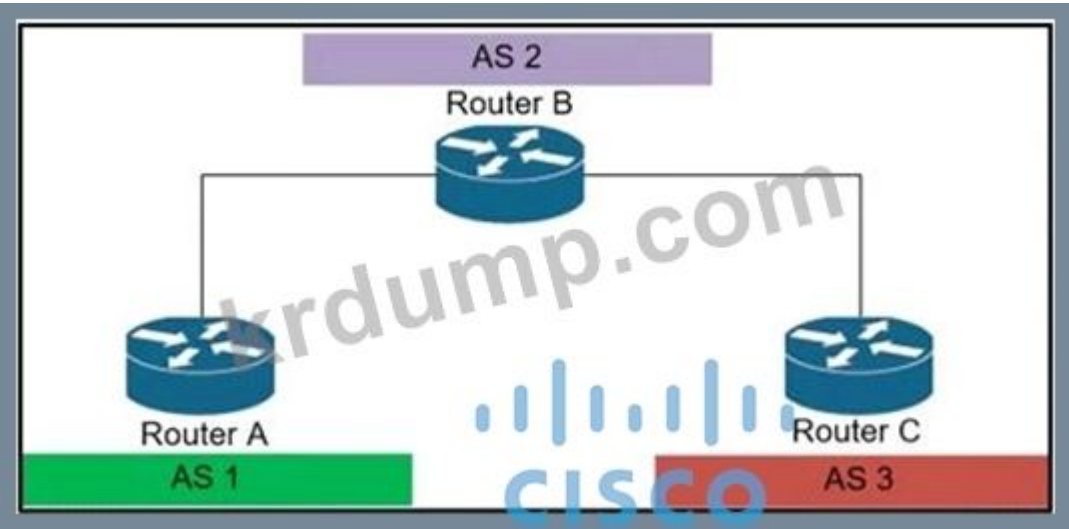




Answer: C (LEAVE A REPLY)

NEW QUESTION: 65

□□□ □□□□□.



- ID□ 3948:11:613□ □□ □□□ □□□□□□ □□□ □□□□□ BGPsec □□□□□□ □□□□ □□□□. □□□□□ □□□□□  
□ □ □□ □□□ □□□□□? (2□□ □□□□□.)
- A. BGPsec□ □□□ □□ IPsec □□□ □□□□□.
  - B. BGPsec □□□□□□ AS □□□ □□□□□.
  - C. BGPsec□□. □□ □□ □□□□ □□ □□□□ □□ □□□ □□□□□.
  - D. □□ □□ □□ □□□□□ □□□□ □ □□□□ □□□ □ □□ □□□□□.
  - E. BGPsec□□. □□ □□□□ □□ □□□□ □□ □□□ □□□□ □□□□.

Answer: B,C (LEAVE A REPLY)

<https://tools.ietf.org/html/rfc8374#section-3.2>

NEW QUESTION: 66

□□□ □□□□□. □□□□ □□□□ □ □□□ □□ IS-IS □□□□ □□□□□ □□□□□ □□□□ □□□ □ □□□□. □□□□ □□  
□□ □□ □□□□ □ □□□ □□□ □□□□□. □ □□□□□ □□ □□□ □□□□□□ □□□□□□?

- Ⓐ The peer router interface is configured as Level 1 only, and the R2 interface is configured as Level 2 only.
- Ⓑ The R2 interface is configured as Level 1 only, and the peer router interface is configured as Level 2 only.
- Ⓒ The R2 interface is configured as point-to-point, and the peer router interface is configured as multipoint.
- Ⓓ The peer router interface is configured as point-to-point, and the R2 interface is configured as multipoint.

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

Answer: D (LEAVE A REPLY)

NEW QUESTION: 67

□□□ □□□□□.

```

R1
interface Ethernet1/1
 ip address 172.16.33.1 255.255.255.255
interface Ethernet1/0
 ip address 172.16.32.1 255.255.255.0
router ospf 20
 network 172.16.0.0 0.0.255.255 area 0

R2
interface Ethernet1/1
 ip address 172.16.30.1 255.255.255.255
interface Ethernet1/0
 ip address 172.16.32.2 255.255.255.0
router ospf 20
 network 172.16.0.0 0.0.255.255 area 0
 distribute-list 1 in
 access-list 1 permit 172.16.32.0. 0.0.0.255

R2# show ip route
172.16.0.0/16 is variably subnetted, 3 subnets, 2 masks
C 172.16.32.0/24 is directly connected, Ethernet1/0
C 172.16.30.1/32 is directly connected, Ethernet1/1

```

Which of the following commands should be configured on R2 to allow traffic from 172.16.33.1/32 to reach 172.16.32.2/24?

- A. R2(config)# ip access-list 1 172.16.33.0 255.255.255.0
- B. R2(config)# ip access-list 1 172.16.33.0 255.255.0.0
- C. R2(config)# access-list 1 172.16.33.0 255.0.0.0
- D. R2(config)# access-list 1 172.16.33.0 0.0.0.255

Answer: D ([LEAVE A REPLY](#))

#### NEW QUESTION: 68

```

configure
policy-map ciscopolICY
class ciscotest
set precedence 1
exit
exit
interface pos 0/2/0/0
service-policy output ciscopolICY
commit

```

Which of the following commands should be configured on the router to implement the QoS policy shown in the exhibit?

- A. ciscopolICY class ciscotest set precedence 1 interface pos0/2/0/0 service-policy output ciscopolICY
- B. ciscotest class ciscotest set precedence 1 interface pos0/2/0/0 service-policy output ciscopolICY
- C. ciscopolICY class ciscotest set precedence 1 interface pos0/2/0/0 service-policy output ciscopolICY
- D. ciscotest class ciscotest set precedence 1 interface pos0/2/0/0 service-policy output ciscopolICY

Answer: B ([LEAVE A REPLY](#))

Q: 172.16.33.1

#### NEW QUESTION: 69

□□□ □□:

```
route-policy ciscotest
 if destination in acl10 then
 pass
 else
 set local-preference 300
 endif
end-policy end
```

□□□□ □□□□□ BGP □□□ □□□ □□□□ □□□□.

□ □□□ □□ □□ □□?

A. cl10□ □□□□ □□ □□□□ □□ □□ □□□□ □□ □□□□□.

B. cl10□ □□□□ □□ □□□□ □□ □□ □□□ □□□□ □□ □□□□□.

C. □□ □□□□ □□□□ □□□□ 300□ □□ □□ □□□ □□□□□.

D. □□□□ acl10□ □□□□ □□ □□□□ local-preference□ 300□□ □□□□□.

Answer: B ([LEAVE A REPLY](#))

#### NEW QUESTION: 70

□□□ □□□□□. □□□□ □□□□□ QoS □□□□ □□□□ □□□□. cisco ISO XR□□ qos-group □□□□ □□ □ □□ □□□ □□□□□? (2□□ □□□□□.)

```
class-map match-any class1
match protocol ipv4
match qos-group 4
```

A. QoS □□□ □□□ OoS □□□□ □□ □□□□ □□□□□.

B. QoS □□ □□□□ □□□□ □□□ □□□□□.

C. □□□□ □□□ □□ □□ □ OoS □□ □□□ □□ □□□ □□□□□.

D. □□□□ □□□ □□□□ □□ □□□ □ □□□□.

E. QoS □□ □□□ Ingress□□ □□□□□.

Answer: A,E ([LEAVE A REPLY](#))

#### NEW QUESTION: 71

```
R1
interface fastethernet1/0
 ip address 192.168.1.3 255.255.255.0
router bgp 65000
 router-id 192.168.1.1
 neighbor 192.168.1.2 remote-as 65012

R2
interface fastethernet1/0
 ip address 192.168.1.2 255.255.255.0
router bgp 65012
 router-id 192.168.1.1
 neighbor 192.168.1.3 remote-as 65000
 neighbor 192.168.1.3 local-as 65112
```

□□□ □□□□□. □□ □□ □□□ □□□□ □□□□□ □□□□ □□□ □□□□□.  
□□□ R1□ R2 □□□ □□ □□□ □□ □□ □□□ □□ □ □□□□?

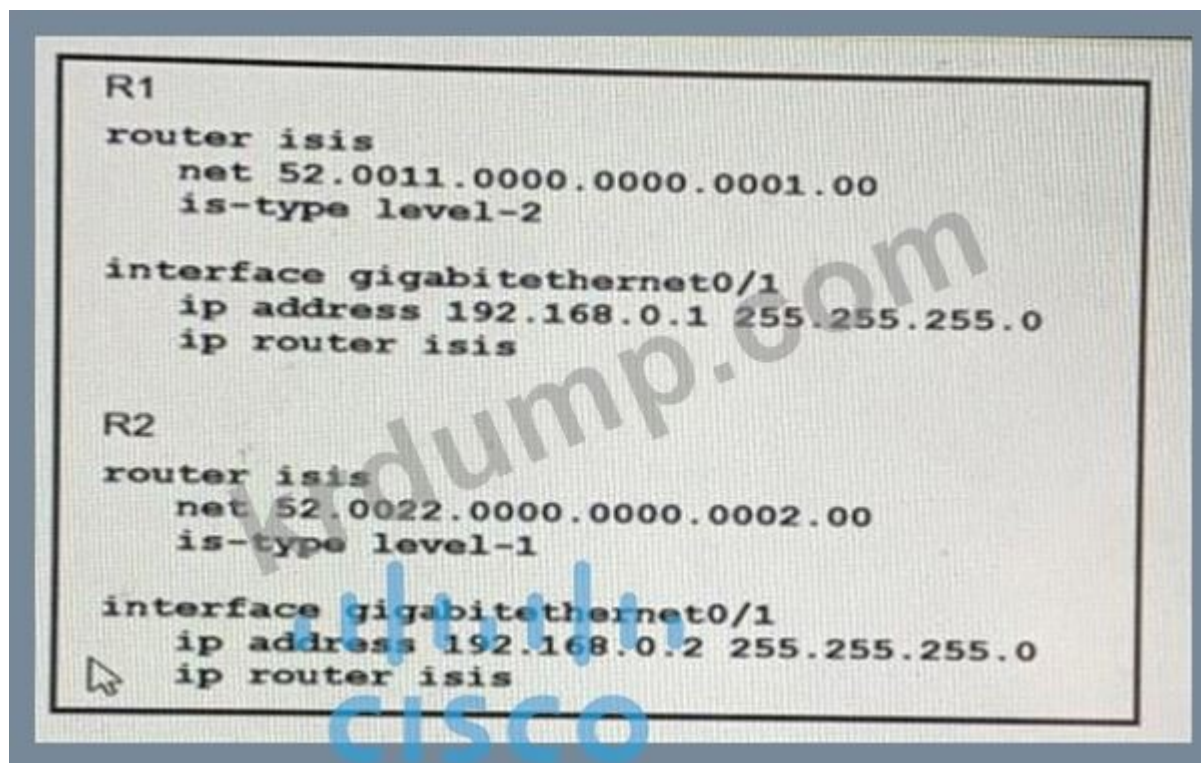
- A.** □□ □□□ □□□□□.
- B.** □ □□□ IPv4 □□ □□□□ □□□ □□ □□□ □□□□ □□□□ □□ □□□ □□□□□.
- C.** R2□ □□ local-as □□ R1 Neighbor □□□ □□□□□ □□□ Neighbor□ □□□□□□□.
- D.** R1□ R2□ AS 65012□ □□□ □□ □□□ □□ □□□ □□□□□□□.

**Answer: D (LEAVE A REPLY)**

□□: □□□□

**NEW QUESTION: 72**

□ □ □ □ □ :



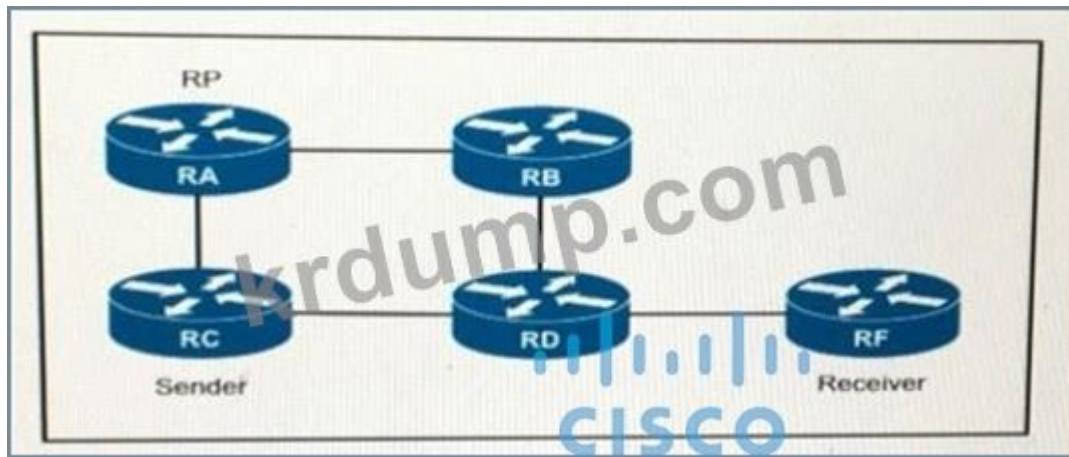
R1□ R2 □□□ □□ □□ □□□ □□ □□□□ □□ □□?

- A.** R2□ □□ 1 □□□□ □□□□ □ □□□□ □□ □□□ □□ □□□ □□ □□□ □□□
- B.** R2□ □□ 1, □□ 2 □□□□□ □□□ □□ □□□ □□□□□.
- C.** □ □□□□ □□□ □□□□ □□□□ □□ □□□ □□□□□□□.
- D.** □ □□□□ □□ □□ □□ □□□□ □□□□ □□□□ □□ □□□ □□□

**Answer: C (LEAVE A REPLY)**

**NEW QUESTION: 73**

□ □ □ □ □ :



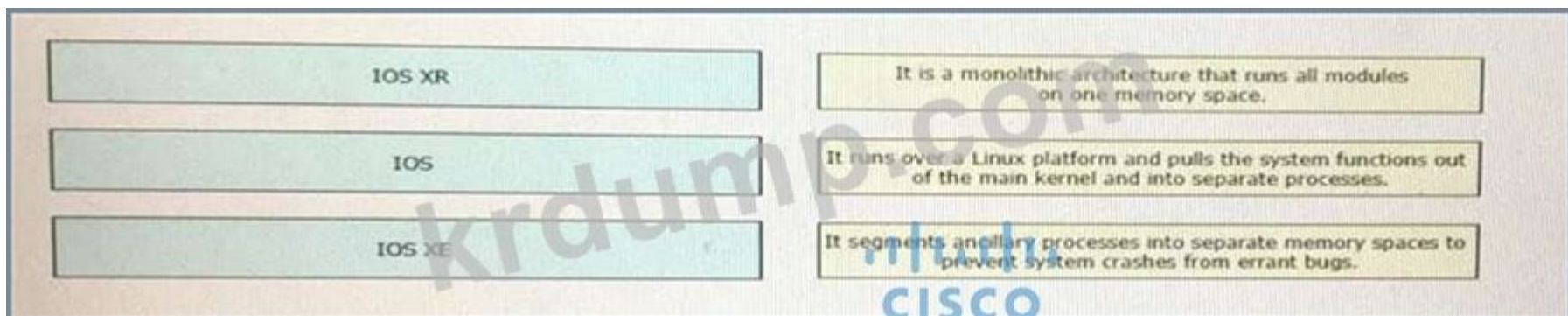
Which of the following is a PIM protocol?

- A. MM-DM
- B. BIDIR-PIM
- C. PIM-SSM
- D. PIM-SM

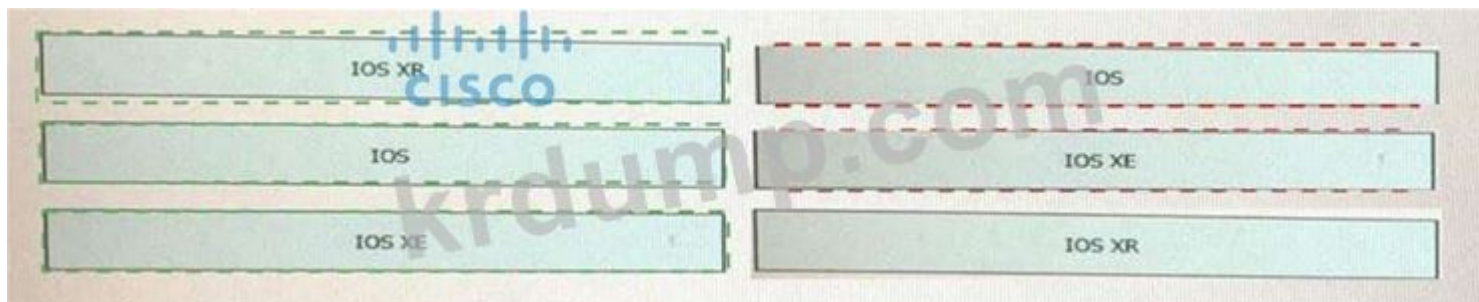
Answer: D ([LEAVE A REPLY](#))

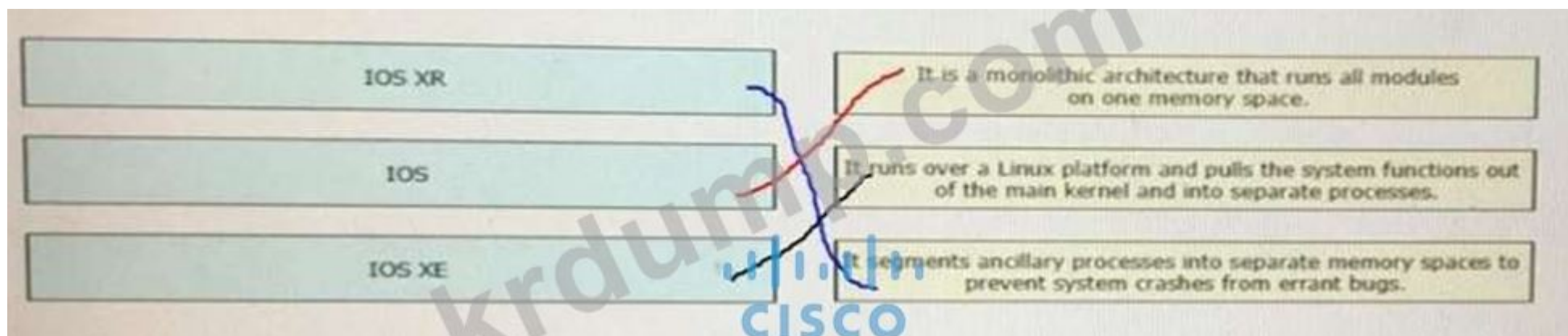
#### NEW QUESTION: 74

Which of the following is a monolithic architecture?



Answer:





#### NEW QUESTION: 75

□□□: 69

VNF □□□ □□ □□□□□□?

A. □□□□

B. □□

C. □□

D. □□□

Answer: D ([LEAVE A REPLY](#))

#### NEW QUESTION: 76

YANG □□□ □□□ □□□ □ □□ □□□ □□□□□? (2□□ □□□□□.)

A. NETCONF □□□□ □□□□ □□□ □□□□□ □ □□□□□.

B. HTTP□ □□□□□ □□□ □ □□□□□.

C. □□ □□□ □□ OSI □□□ □□□□ □ □□□□□.

D. □□□ □□□□ □□□□ □□□□□□ RESTCONF□ □□□□ □ □□□□□.

E. □□□□ □□□ □□ □□□□ □□□□ □ □□□□□.

Answer: ([SHOW ANSWER](#))

**350-501** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-501 □□! DumpTop □ □□ **350-501** □□ □□□ □□□ □□□, DumpTop 350-501 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-501 □□□ □□□□□. <https://www.dumptop.com/Cisco/350-501-dump.html> (612 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

#### NEW QUESTION: 77

□□□ □□:

```
int gig0/0
 ip address 192.168.1.2 255.255.255.0
 ip router isis 1
 mpls traffic-eng tunnels
 isis network point-to-point

router isis 1
 net 50.0000.0000.0000.0001.00
 metric-style wide
 is-type level-1
 segment-routing mpls
 segment-routing prefix-sid-map advertise-
local
 mpls traffic-eng router-id Loopback1
 mpls traffic-eng level-1
```

**A.** □□□ □□□□□ □□□□□ □□□ Cisco MPLS TE □□□ □□□□□.

**B.** □□□□ □□□□ □□□□ Cisco MPLS TE □□□ □□ □□ □□□□ □□ □□□□□.

**C.** □□□□ Cisco MPLS TE □□□ □□□□□ OSPF□ □□ □□□□ □□□.

**D.** □□□ □□□□□ □□□□□ □□ Cisco MPLS TE □□□ □□□□□.

**NEW QUESTION: 78**

A)

```
configure
lpts pifib hardware police
flow ospf unicast default rate 200
flow bgp configured rate 200
flow bgp default rate 100
!
lpts pifib hardware police location 0/2/CPU0
flow ospf unicast default rate 100
flow bgp configured rate 300
flow icmp application rate 100
flow icmp default rate 100
!
```

B)

```
configure
lpts punt police location 0/0/CPU0
exception invalid rate 400
protocol cdp rate 50
protocol arp rate 5000
protocol ipv4 options rate 100
exception icmp rate 200
```

C)

```
configure
lpts pifib police hardware
flow ospf unicast default rate 200
flow bgp configured rate 200
flow bgp default rate 100
!
lpts pifib police hardware location 0/2
flow ospf unicast default rate 100
flow bgp configured rate 300
flow icmp application rate 100
flow icmp default rate 100
!
```

D)

```
configure
lpts police
exception invalid rate 400
protocol cdp rate 50
protocol arp rate 5000
```

A. ☐ ☐ A

B. ☐ ☐ B

C. ☐ ☐ D

D. ☐ ☐ C

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 79

□□□ □□:

```
RP/0/0/CPU0:iosxrv-1#show mpls ldp discovery brief
Sat Apr 2 22:43:11.362 UTC

Local LDP Identifier: 192.168.0.2:0
```

Discovery Source Session	VRF Name	Peer LDP Id	Holdtime	
---	---	---	---	---
Gi0/0/1	default	192.168.0.3:0	15	Y
Gi0/0/2	default	192.168.0.4:0	15	Y
Gi0/0/3	default	192.168.0.5:0	15	Y
Tgt:192.168.0.1	default	192.168.0.1:0	90	Y
Tgt:192.168.0.3	default	192.168.0.3:0	90	Y
Tgt:192.168.0.5	default	-	-	N

- A. 192.168.0.4
- B. 192.168.0.3
- C. 192.168.0.5
- D. 192.168.0.1

Answer: C (LEAVE A REPLY)

NEW QUESTION: 80

IOS XR □□□□ □□□ □□□□□ □□□□□□ □□□□ □ □□□ □ □□ □ □□ PHY □□□ □□□□□? (2□□ □□□□□.)

- A. □□□
- B. WAN
- C. □□
- D. WDWM
- E. □

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 81

□□□ □□:

```
R1
router bgp 65000
router-id 192.168.1.1
neighbor 192.168.1.2 remote-as 65012
neighbor 192.168.1.2 local-as 65112
```

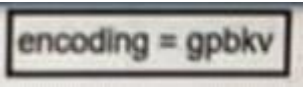
□□□□ □□□□□ BGP □□□□□ □□□□ □□□□. □ □□□□ locat-as □□□□ □□□ □□ □□?

- A. □□ 192.168.1.2□ □□ □□ □□ AS 65012□ □□□□ R1□ BGP □□□ □□□ □ □□□ □□□.
- B. □□ 192.168.1.2□ AS 65112 □ VPNv4 □□ □□□□ □□□□ R1□ BGP □□□ □□□ □ □□□ □□□.
- C. □□ 192.168.1.2□ AS 65012 □ VPNv4 □□ □□□□ □□□□ R1□ BGP □□□ □□□ □ □□□ □□□.
- D. □□ 192.168.1.2□ □□ □□ □□ AS 65112□ □□□□ R1□ BGP □□□ □□□ □ □□□ □□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 82

□□□ □□□□□.



□□□□□ □□ □□□ □ □□□ □□□□□ □□□□ □□ □□□ □□□□ gRPC □□ □□ □□□ □□□□□□. □ □□□ gRPC □□ □□□ □□□□□?

- A. gRPC □□□□□□□ □□□ □□□□□□.
- B. IT□ □□□ □ □ □□□ □□□ □□□□ □□□□□□.
- C. gRPC □□□□ □□□ □□□□□□.
- D. □□ □□□□ □□□ □□□□□ □ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 83

□□□ □□:



- □□□□ NSF□ □□□□ □□□□ □□ □□?
- A. □□□□ NSF□ □□□□ □□□□ EtherChannel□□ □□□□ □□ □□□□□□.
- B. □□□□ NSF□ □□□□ RP □□ □ □□ □□ □□□□□ □□□□.
- C. □□□□ NSF□ □□□□ □ □□ □□ □□□ □□ □□□□ □□□□ □□ □□□ 90□□□□ □□□□□.
- D. □□□□ NSF□ □□□□ RP □□□ □□□□ □□□ □□ □□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 84

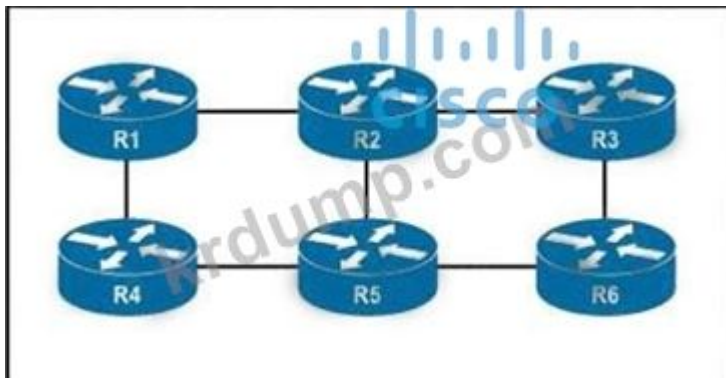
□□ □□ □□ □□□ YANG□ □□□ □□□□□?

- A. □□□□ □□□□□□ □□□□ □□□□ □□
- B. □□ □□□ □□ □□□□□ □□□□□□ □□ □□ □ □□ □□
- C. 30□ □□□□ □□□□ □□□ □□□□□.
- D. □□□□□ □□□□ □□□ □□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 85

□□□ □□□□□.



Which PIM-SM feature is used to elect a primary RP? (Choose two.)

- A. BSR
- B. RP
- C. RP
- D. BIDIR-PIM

Answer: (SHOW ANSWER)

NEW QUESTION: 86

Which command is used to configure a BGP neighbor?

```

R1
interface fastethernet1/0
ip address 192.168.1.3 255.255.255.0
router bgp 65000
router-id 192.168.1.1
neighbor 192.168.1.2 remote-as 65012

R2
interface fastethernet1/0
ip address 192.168.1.2 255.255.255.0
router bgp 65012
router-id 192.168.1.1
neighbor 192.168.1.3 remote-as 65000
neighbor 192.168.1.3 local-as 65112

```

Which command is used to configure a BGP neighbor? (Choose two.)

- A. R1 Neighbor R2 local-as 65012
- B. R1 R2 AS 65012

**C.** ☐☐ ☐☐☐ ☐☐

**D.**   □ □□□ IPv4 □□ □□□□□ □□□ □□ □□□ □□□□ □□□□ □□ □□□ □□□□□.

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 87**

□□□□ QoS □□ □□□ □□□□□ □□□ □ □□ OoS □□□ □□□□□?

### A. DiffServ

### B. CB-WFQ

**C.** ☐ ☐ ☐ ☐

### D. MQC

**Answer: A (LEAVE A REPLY)**

To facilitate true end-to-end QoS on an IP-network, the Internet Engineering Task Force (IETF) has defined two models: Integrated Services (IntServ) and Differentiated Services (DiffServ). IntServ follows the signaled-QoS model, where the end-hosts signal their QoS needs to the network, while DiffServ works on the provisioned-QoS model, where network elements are set up to service

**NEW QUESTION: 88**

```
PE-A#show ip bgp vpnv4 vrf Customer-A neighbors 10.10.10.2 routes
BGP table version is 13148019, local router ID is 10.10.10.10
Status codes: s suppressed, d damped, h history, * valid, > best, i - internal,
 r RIB-failure, S Stale, m multipath, b backup-path, f RT-Filter,
 x best-external, a additional-path, c RIB-compressed,
Origin codes: i - IGP, e - EGP, ? - incomplete
RPKI validation codes: V valid, I invalid, N Not found
```

Network	Next Hop	Metric	LocPrf	Weight	Path
Route Distinguisher: 65000:1111	(default for vrf Customer-A)				
*> 192.168.0/19	10.10.10.2	0	0	4282	65001 ?
*> 192.168.0/17	10.10.10.2	0	0	4282	65001 ?
*> 192.168.0/16	10.10.10.2	0	0	4282	65001 ?

Total number of prefixes 5

```
PE-A#config t
```

Enter configuration commands, one per line. End with CNTL/Z.

```
PE-A(config)#ip prefix-list ALLOW permit 192.168.0.0/16 ge 17 le 19
```

```
PE-A(config)#router bgp 65000
```

```
PE-A(config-router)#address-family ipv4 vrf Customer-A
```

```
PE-A(config-router-af)#neighbor 10.10.10.2 prefix-list ALLOW in
```

□□□ □□□□□. □□□ □□□ □□□ □□□□ □□ □ □□ □□□ □□□□□? (3□□ □□□□□.)

**A.** 192.168.0.0/16 □ □□□□□□.

**B.** 192.168.0.0/16 ☐ ☐ ☐ ☐ ☐ ☐.

**C.** 192.168.0.0/19 ☐☐

**D.** 192.168.0.0/19 □ □□□□□□.

**E.** 192.168.0.0/17 ☐ ☐ ☐ ☐ ☐.

F. 192.168.0.0/17 ☐ ☐☐☐☐☐☐

**Answer: A,C,F (LEAVE A REPLY)**

□ □ : □ □ □ □

**NEW QUESTION: 89**

☐ ☐ ☐ ☐ ☐ :

```

PE-A#show ip bgp vpnv4 vrf Customer-A neighbors 10.10.10.2 routes
 BGP table version is 13148019, local router ID is 10.10.10.10
 Status codes: s suppressed, d damped, h history, * valid, > best, i - internal,
 r RIB-failure, S Stale, m multipath, b backup-path, f RT-Filter,
 x best-external, a additional-path, c RIB-compressed,
 Origin codes: i - IGP, e - EGP, ? - incomplete
 RPKI validation codes: V valid, I invalid, N Not found

 Network Next Hop Metric LocPrf Weight Path
Route Distinguisher: 65000:1111 (default for vrf Customer-A)
*> 192.168.0/19 10.10.10.2 0 0 4282 65001 ?
*> 192.168.0/17 10.10.10.2 0 0 4282 65001 ?
*> 192.168.0/16 10.10.10.2 0 0 4282 65001 ?

Total number of prefixes 5

PE-A#config t
Enter configuration commands, one per line. End with CNTL/Z.
PE-A(config)#ip prefix-list ALLOW permit 192.168.0.0/16 ge 17 le 19
PE-A(config)#router bgp 65000
PE-A(config-router)#address-family ipv4 vrf Customer-A
PE-A(config-router-af)#neighbor 10.10.10.2 prefix-list ALLOW in

```

□□□ □□□ □□□ □□□□ □□ □ □□ □□□ □□□□□? (3□ □□)

**A.** 192.168 0.0/17     .

**B.** 192.168 0.0/19 ☐ ☐☐☐☐☐☐.

C. 192.168 0.0/17 ☐ ☐☐☐☐☐☐.

**D.** 192.168.0.0/16 □ □□□□□□.

E. 192.168 0.0/19 ☐☐

F. 192.168 0.0/16 ☐ ☐ ☐ ☐ ☐.

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 90**

□ □ □ □ □ :

```
route-policy qppb-as6000
if as-path in (ios-regex '61100, 61200, 61300') then
set qos-group 10

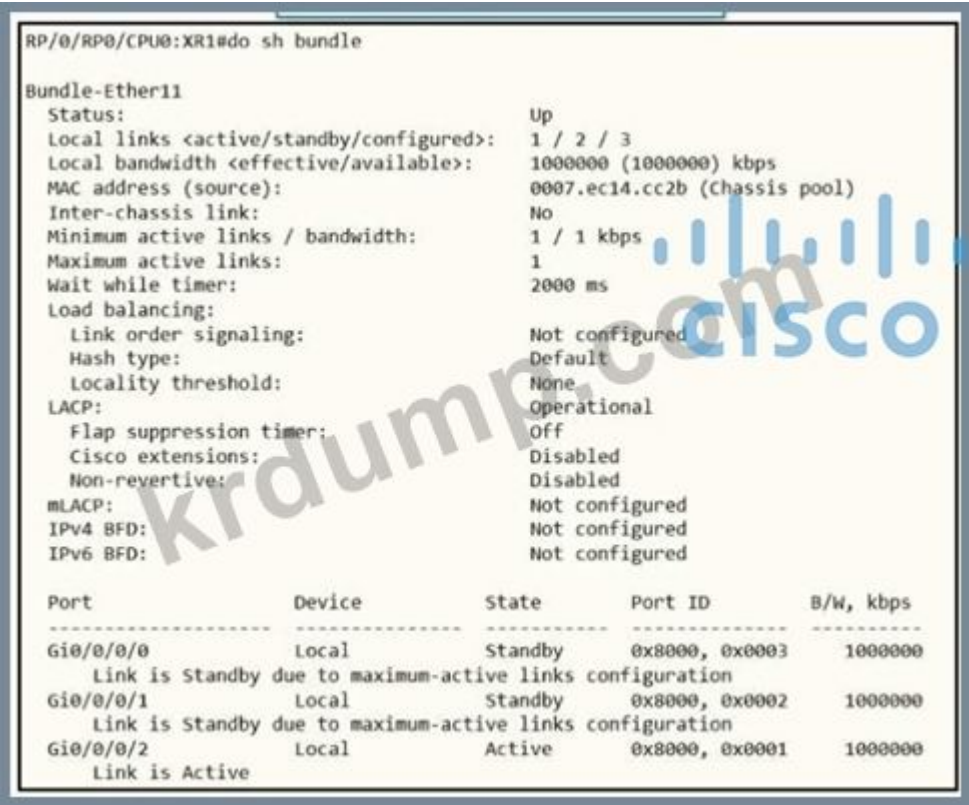
router bgp 100 bgp
table-policy qppb-as6000
```

- QPPB □□□ □□□□ □□□□ □□□□□?
- A. QPPB □□□ □□ □□□□□ □□□ □□□.
  - B. QoS □□□ MPLS □□□ □□□□□ □□□□□.
  - C. QoS □□□ BGP □□□□ □□□□ □□□□ □□□□□.
  - D. QoS □□□ BGP□ □□□□ □□□□□□ □□ □□□ □□□□□.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 91

□□□ □□□□□.



□□□□ □□□□ □□ □□□ □□ □□□□□ Gi0/0/0/2□ □□□□ □□□. Gi0/0/0/0 □ Gi0/0/0/1□ □□□□□ □□□ □□□ □□ □?

- A. Gi0/0/0/1 □ Gi0/0/0/0□ □□□□□□.
- B. Gi0/0/0/0□ □□□□□□. Gi0/00/1□ □□ □□□ □□□□□.
- C. Gi0/0/0/1 □ Gi0//0/0□ □□ □□□ □□□
- D. Gi0/0/0/1□ □□ □□□ □ Gi0/0/0/0□ □□ □□□ □□□

Answer: D (LEAVE A REPLY)

**350-501** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-501 □□! DumpTop □ □□ **350-501** □□ □□□ □□□ □□□, DumpTop 350-501 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-501 □□□ □□□□□. <https://www.dumptop.com/Cisco/350-501-dump.html> (612 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 92

Which of the following is not a feature of NAT64?

MAP-T	Can translate RFC1918 IPv4 to Public IPv4
NAT 64	Can be Stateless or stateful
NAT 44	Provides reachability of IPv6 host over IPv4 domains
DS Lite	Provides reachability to IPv4 host over IPv6 domains
6RD	Requires IPv6 access network

Answer:

MAP-T	NAT 44
NAT 64	NAT 64
NAT 44	6RD
DS Lite	DS Lite
6RD	MAP-T

NEW QUESTION: 93

Which of the following is not a feature of BGP?

- A. BGP uses WEIGHT as a tie-breaker.
- B. BGP uses the shortest path as a tie-breaker.
- C. BGP uses AS\_PATH as a tie-breaker.
- D. BGP uses the lowest AS number as a tie-breaker.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 94

Which of the following is not a feature of IPv6?

- A. IPv6 uses the shortest path as a tie-breaker.
- B. IPv6 uses the lowest AS number as a tie-breaker.
- C. IPv6 uses AS\_PATH as a tie-breaker.
- D. IPv6 uses the lowest AS number as a tie-breaker.

Answer: D (LEAVE A REPLY)

□□: □□□□

NEW QUESTION: 95

□□□ □□:

```
snmp-server host 192.168.1.1 version 2c public
```

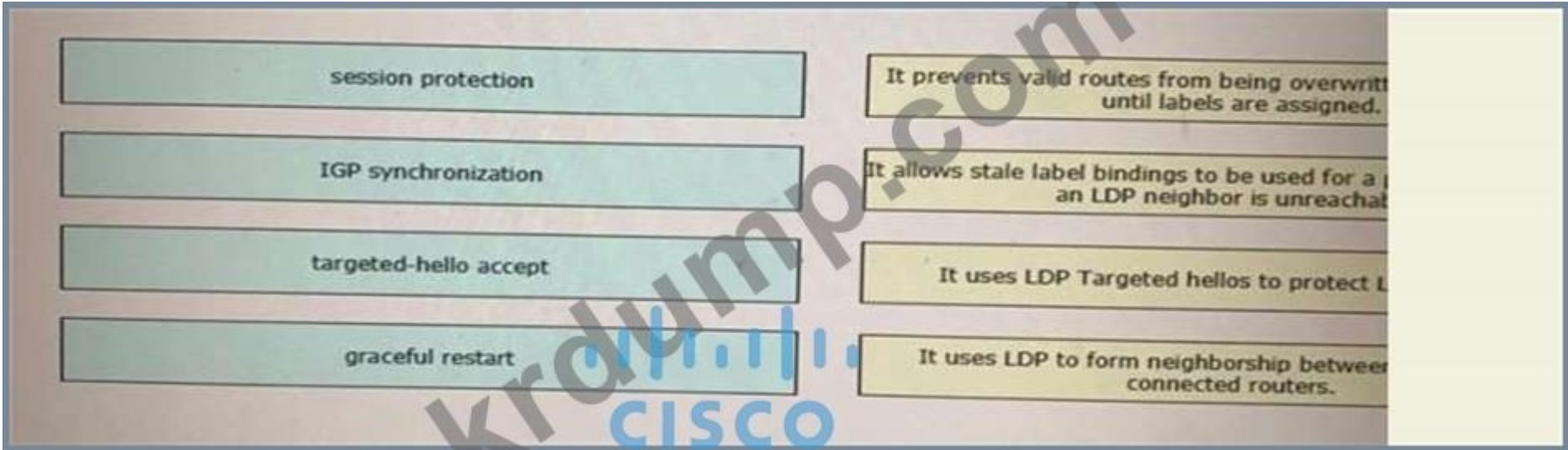
□□□□ □□□□ □ □□□ □□ SNMP□ □□□ □□□□□ □□□.  
□□□□ □□□□ □□□ □ □□ □□□ □□□□□?

- A. SNMPv3□ □□□□□ □□□□□□□.
- B. □□□ □□□□ SSH□ □□ □□ □□□□ □□ □□□□ □□□ □□
- C. MD5 □□□ □□ SNMPv2□ □□□□□ □□□
- D. □□ □□□ □□□□ □□□ □□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 96

□□□□ □□□□ □□□ □□□□□ LDP □□□ □□□ □□□□.



Answer:



NEW QUESTION: 97

□□□ □□:

IOSXRV-1 LDP session table

```
RP/0/0/CPU0:iosxrv-1#show mpls ldp discovery brief
Sat Apr 2 22:43:11.362 UTC

Local LDP Identifier: 192.168.0.2:0
```

Discovery Source Session	VRF Name	Peer LDP Id	Holdtime	
---	---	---	---	---
Gi0/0/1	default	192.168.0.3:0	15	Y
Gi0/0/2	default	192.168.0.4:0	15	Y
Gi0/0/3	default	192.168.0.5:0	15	Y
Tgt:192.168.0.1	default	192.168.0.1:0	90	Y
Tgt:192.168.0.3	default	192.168.0.3:0	90	Y
Tgt:192.168.0.5	default	-	-	N

- A. 192.168.0.5
- B. 192.168.0.4
- C. 192.168.0.3
- D. 192.168.0.1

Answer: C (LEAVE A REPLY)

NEW QUESTION: 98

Scenario:

```
R1
router bgp 65000
 router-id 192.268.1.1
 neighbor 192.168.1.2 remote-as 65001
 neighbor 192.168.1.2 password cisco
```

What is the BGP session type between R1 and R2?

- A. R1 and R2 establish a TCP session.
- B. R1 and R2 establish a UDP session.
- C. R1 MD5 authenticates the UDP session.
- D. R1 MD5 authenticates the TCP session.

Answer: (SHOW ANSWER)

NEW QUESTION: 99

Scenario:

```

Router 1:

ip route 192.0.2.0 255.255.255.0 null 0
ip route 192.168.1.0 255.255.255.0 null 0 tag 1

route-map ddos
 match tag 1
 set ip next-hop 192.0.2.1
 set local-preference 150
 set community no export

route-map ddos permit 20

router bgp 65513
 redistribute static route-map ddos

Router 2:

ip route 192.0.2.0 255.255.255.0 null 0

```

Which of the following is true?

Which of the following is true?

A. 192.168.1.0/24 is redistributed into BGP.

B. 192.0.2.0/24 is redistributed into BGP.

C. 192.0.2.0/24 is redistributed into BGP with a local preference of 150.

D. 192.0.2.0/24 is redistributed into BGP with a next-hop of 192.0.2.1.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 100

Which of the following is true?

```

R1#show ip ospf interface gig 2
GigabitEthernet2 is up, line protocol is up
Internet Address 172.20.1.12/31, Area 0.0.1.255, Attached via Interface Enable
Process ID 1, Router ID 10.255.255.1, Network Type POINT_TO_POINT, Cost: 1
Topology-MTID Cost Disabled Shutdown Topology Name
0 1 no no Base
Enabled by interface config, including secondary ip addresses
Transmit Delay is 1 sec, State POINT_TO_POINT
Timer intervals configured, Hello 10, Dead 40, Wait 40, Retransmit 5

R1#show ip interface gig 2
GigabitEthernet2 is up, line protocol is up
Internet address is 172.20.1.12/31
MTU is 9216 bytes

R2#show ip ospf interface gig 2
GigabitEthernet2 is up, line protocol is up
Internet Address 172.20.1.13/31, Area 0.0.1.255, Attached via Interface Enable
Process ID 1, Router ID 10.255.255.2, Network Type POINT_TO_MULTIPOINT, Cost: 1
Topology-MTID Cost Disabled Shutdown Topology Name
0 1 no no Base
Enabled by interface config, including secondary ip addresses
Transmit Delay is 1 sec, State POINT_TO_MULTIPOINT
Timer intervals configured, Hello 10, Dead 40, Wait 40, Retransmit 5

R2#show ip interface gig 2
GigabitEthernet2 is up, line protocol is up
Internet address is 172.20.1.13/31
MTU is 1500 bytes

```

□□□ R1□ R2 □□□ OSPF □□ □□□ □□□□ □□ □□□□ □□ □□□□ □□ EXCHANGE/EXSTART □□□ □□ □□□ □□□□□. □□ □□ □□□ □□□□ □□ □□□□□ □□□ □□□□ □□□?

- A. IPv4 □□ □□
- B. MTU □ □□
- C. OSPF □□□□ □□ □□
- D. OSPF □□ □□

Answer: (SHOW ANSWER)

NEW QUESTION: 101

□□□ □□:

```

R2#sh cns neighbors detail
Tag TEST
System Id Interface SNPA State Holdtime Type Protocol
R1 Fa0/0 ca01 2178 0008 Up 89 L1L2 IS-IS
Area Address(es): 49
Uptime 00:03:29
NSF capable
Interface name FastEthernet0/0

```

R1□□ show isis Neighbors □□□ □□□□ □□□ □□□□□?

A)

Tag TEST:					
System Id	Type	Interface	IP Address		State Holdtime Circuit Id
R2	L1	Fa0/0	UP	7	R2.01

B)

Tag TEST:					
System Id	Type	Interface	IP Address		State Holdtime Circuit Id
R2	L2	Fa0/0	UP	9	R2.01

C)

Tag TEST:					
System Id	Type	Interface	IP Address		State Holdtime Circuit Id
R2	L2	Fa0/0	UP	7	R2.01
R2	L2	Fa0/0	UP	9	R2.01

D)

Tag TEST:					
System Id	Type	Interface	IP Address		State Holdtime Circuit Id
R2	L1	Fa0/0	UP	7	R2.01
R2	L2	Fa0/0	UP	9	R2.01

A. ☐ ☐ A

B. ☐ ☐ C

C. ☐ ☐ B

D. ☐ ☐ D

Answer: ([SHOW ANSWER](#))

## NEW QUESTION: 102

□□ ID□ 3948:11:613□ □□ □□ □□□□ □□□ □□□□□ □□□□□ □□□ □□□. □□□□□  
GigabitEthernet0/1 □□□□□□□ URPF □□□ □□□ □□□□ □□ □□ □□□ □□□□ □□□?

A)

```
router(config)# interface gigabitethernet0/1
router(config-if)# ip address 192.168.200.1 255.255.255.0
router(config-if)# ip verify unicast source reachable-via any
router(config-if)# ipv6 address 2001:DB8:1::1/96
router(config-if)# ipv6 verify unicast source reachable-via any
```

B)

```
router(config)# interface gigabitethernet0/1
router(config-if)# ip address 192.168.200.1 255.255.255.0
router(config-if)# ip verify unicast source reachable-via any
router(config-if)# ipv6 address 2001:DB8:1::1/96
router(config-if)# ipv6 verify unicast source reachable-via rx
```

C)

D)

**A.** ☐ ☐

**B. □□**

C. ☐ ☐

D. ☐ ☐

11

[https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec\\_data\\_urpf/configuration/xr-3s/sec-data-urpf-xr-3s-book/s](https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec_data_urpf/configuration/xr-3s/sec-data-urpf-xr-3s-book/s)

**NEW QUESTION: 103**

```

0000 000000. 0000 R10 r2 0000 OSPF 00 0000 00000 00000 000000 00000 EXCHANGE/START0 00 0

```

□□ □□ □□□□□□. □□ □□ □□□ □□□□ □□ □□□□□ □□□ □□□□ □□□?

```

#show ip ospf interface gig 2
GigabitEthernet2 is up, line protocol is up
Internet Address 172.20.1.12/31, Area 0.0.0.1.255, Attached via Interface Enable
Process ID 1, Router ID 172.255.255.1, Network Type POINT_TO_POINT, Cost: 1
Topology-MTID Cost Disabled Shutdown Topology Name
 1 0 no no Base
Enabled by interface config, including secondary ip addresses
Transmit Delay is 1 sec, State POINT_TO_POINT
Timer intervals configured, Hello 10, Dead 40, Wait 4, Retransmit 5

```

```

R1#show ip interface gig 2
GigabitEthernet2 is up, line protocol is up
 Internet address is 172.20.1.12/31
 MTU is 9216 bytes

```

```

R2#show ip ospf interface gig 2
GigabitEthernet2 is up, line protocol is up
Internet Address 172.20.1.1/31, Area 511, Attached via Interface Enable
Process ID 1, Router ID 175.255.255.2, Network Type POINT_TO_MULTIPOINT, Cost: 1
Topology-MTID Cost Disabled Shutdown Topology Name
 0 1 no no Base
Enabled by interface config, including secondary ip addresses
Transmit Delay is 1 sec, state POINT_TO_MULTIPOINT
Timer intervals configured, Hello 10, Dead 40, Wait 40, Retransmit 5

```

```
R2#show ip interface gig 2
GigabitEthernet2 is up, line protocol is up
Internet address is 172.20.1.13/31
MTU is 1500 bytes
```

**A. OSPF** ☐☐☐☐ ☐☐ ☐☐

**B. MTU** ☐ ☐ ☐

**C. OSPF** ☐☐ ☐☐

**D. IPv4** ☐☐ ☐☐

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 104**

□□ □□ □□ □□□ □□□□ □□□ □□□□ □□□ □□□□□?

A)

```
configure
lpts police
exception invalid rate 400
protocol cdp rate 50
protocol arp rate 5000
```

B)

configure

```
lpts pifib police hardware
flow ospf unicast default rate 200
flow bgp configured rate 200
flow bgp default rate 100
```

!

```
lpts pifib police hardware location 0/2
flow ospf unicast default rate 100
flow bgp configured rate 300
flow icmp application rate 100
flow icmp default rate 100
```

!

C)

```
configure
```

```
lpts pifib hardware police
flow ospf unicast default rate 200
flow bgp configured rate 200
flow bgp default rate 100
```

!

```
lpts pifib hardware police location 0/2/CPU0
flow ospf unicast default rate 100
flow bgp configured rate 300
flow icmp application rate 100
flow icmp default rate 100
```

!

D)

configure

```
lpts punt police location 0/0/CPU0
exception invalid rate 400
protocol cdp rate 50
protocol arp rate 5000
protocol ipv4 options rate 100
exception icmp rate 200
```

A. ☐ ☐ C

B. ☐ ☐ A

C. ☐ ☐ D

D. ☐ ☐ B

Answer: ([SHOW ANSWER](#))



**NEW QUESTION: 107**

☐☐☐ ☐☐:



- ☐ ☐☐☐ IOS XR ☐☐☐☐ ☐☐☐☐ ☐☐☐☐.
- ☐ ☐☐☐ ☐☐ ☐☐☐☐ ☐☐ ☐☐?
- A. ☐☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐☐ ☐ ☐☐☐☐☐.
- B. 60☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐☐ ☐ ☐☐☐☐☐.
- C. 600☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐☐ ☐ ☐☐☐☐☐.
- D. gRPC☐ ☐☐☐☐☐ ☐ ☐☐☐☐☐.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 108**

☐☐☐ ☐☐:



- ☐☐☐☐☐ ☐☐ ☐☐☐ ☐☐☐ ☐☐☐ ☐ ☐☐☐☐ MOP☐ ☐☐☐ ☐☐☐ CLI ☐☐☐ ☐☐☐☐☐.
- ☐☐☐☐ ImpNull ☐☐☐☐ ☐☐☐ ☐ ☐☐ ☐☐ ☐☐☐☐ ☐ ☐☐☐ ☐☐☐☐☐? (2☐☐ ☐☐☐☐☐.)
- A. ☐☐☐ 0☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐☐ 192 168.10.10☐☐ ☐☐☐ ☐☐☐ ☐☐ MPLS ☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐.
- B. ☐☐☐ 3☐ ☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐ 192.168.10.10☐☐ ☐☐☐ ☐☐☐ ☐☐ MPLS ☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐.
- C. ☐☐☐ ☐☐☐☐ ☐☐☐ ☐ ☐☐ ☐ ☐☐☐ ☐☐ ☐☐☐☐.
- D. ☐☐☐ ☐☐☐☐ Ultimate Hop Popping☐ ☐☐ ☐☐☐☐.
- E. ☐☐☐ 0☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐ ☐☐ MPLS ☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐.

192.168.10.10

Answer: B,E ([LEAVE A REPLY](#))

**NEW QUESTION: 109**

ASN 65001☐ ASN 65002☐ ☐☐☐☐☐ IPv6 BGP ☐☐☐ ☐☐☐☐☐. ASN 65001☐☐ ☐☐☐ ☐☐ ☐☐☐ 65001:100☐ ☐☐ ☐☐☐☐☐  
☐☐ ☐☐☐ ASN 65002☐ 2001☐ ☐☐ ☐ ☐☐☐☐.  
:db8:aaaa::/48. ☐☐☐☐☐ ☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐ ASN 65001 ☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐ ☐☐☐.

\* ASN 65001□ □□ □□ □□ □ 10□ □□□ ASN□ □□□ □□□ □□□□□ □□□.

\* ASN 65001□ □□□ □□□□ 65001:200□ □□□□ □□ □□□□□ □□□.

□□□□□ ASN 65001 □□ □□□□ □□ □□□ □□□□ □□□?

A)

```
route-policy PEER-AS65002-IN
 if as-path length ge 10 then
 drop
 endif
 if as-path passes-through '65001' or community matches-any (65001:100) then
 drop
 endif
 if destination in (2001:db8:aaaa::/48) then
 pass
 endif
 set community (65001:200)
end-policy
```

B)

```

ip access-list standard 100
deny ip any any log
end-list

ip policy-map type ipv6 route-map 100
if as-path length ge 10 or as-path passes-through '65001' or community matches-any (65001:100) then
drop
endif
if destination in (2001:db8:aaaa::/48) then
done
else
drop
endif
set community (65001:200)
end-policy-map

```

C)

```
route-policy PEER-AS65002-IN
 if as-path length ge 10 and as-path passes-through '65001' or community matches-any (65001:100) then
 drop
 endif
 if destination in (2001:db8:aaaa::/48) then
 pass
 endif
 set community (65001:200)
end-policy
```

D)

```

route-policy PERK-RS0000Z-IN
if as-path length ge 10 then
 drop
endif
if as-path passes-through '65001' or community matches-any (65001:100) then
 drop
endif
if destination in (200::db8:aaaa::/48) then
 set community (65001:200)
else
 drop
endif
end-policy

```

**A. □□ B**

**B. □□ D**

**C. □□ C**

**D.** ☐ ☐ **E**

E. ☐☐ A

**Answer: E (LEAVE A REPLY)**

**NEW QUESTION: 110**

□□□□ □□□□ Rest API □ □□□ □□□ □ □□□□?

**A.** □□ □□□□ □□□□ □ □□□ □□ □□□ □□□ □□ □□□ □□□□ □□ □ □□□□.

**B.** □□□ □□□ □□□□ □□□ □□ □□□ □□□ □ □□□□.

**C.** TACACS+ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ .

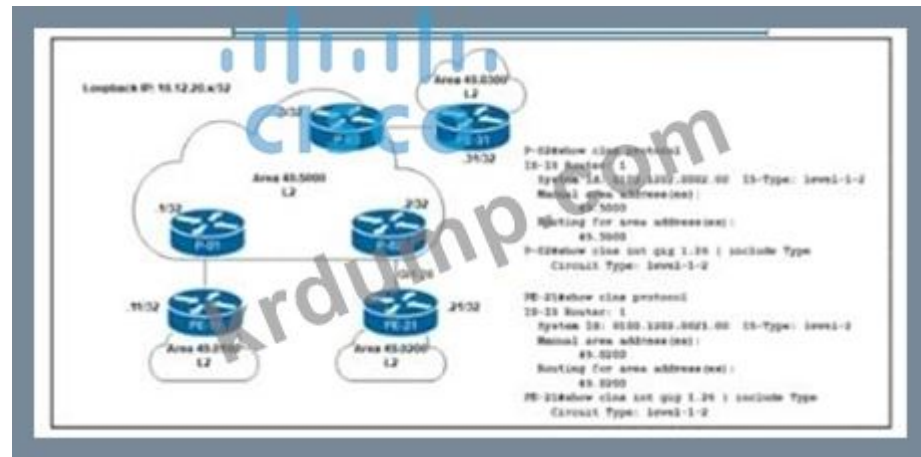
**D.** □□ □□□□□□ □□ □ □□ □□□ □□□ □ □□□□.

**Answer: ([SHOW ANSWER](#))**

□ □ : □ □ □ □ □ □

**NEW QUESTION: 111**

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□□□□ □□□□ □□□□□□ □□ 2 □□□ LSDB □□ □□□ □□ PE-21 □□ □□□ □□□□□. □□□□□ □□□ PE-21□  
 □□ □ □□□□ □□ □ □□□□ □□□□□□□□□ □□□□□. □□ 1/□□ 2 □□□□ □□ □□□ ATT □□□ □□ □□□□□.  
 □□□□□□□□ □□□□□ □□□□□ PE-21□□ □□ □□□ □□□□ □□□?

```
configure terminal
router isis 1
no net 49.0200
net 49.5000
isis-type level-1-2
end
```

```

• configure terminal
 router isis 1
 net 49.5000.0100.1202.0021.00
 is-type level-1-2
 end

```

```
configure terminal
router isis 1
net 49.0000.0100.1222.0022.00
is-type level-1
end
```

```

configure terminal
router isis 1
no net 49.0200.0100.1202.0021.00
net 49.5000.0100.1202.0021.00
is-type level-1
end

```

A. ☐ ☐ D

**B.** ☐ ☐ *A*

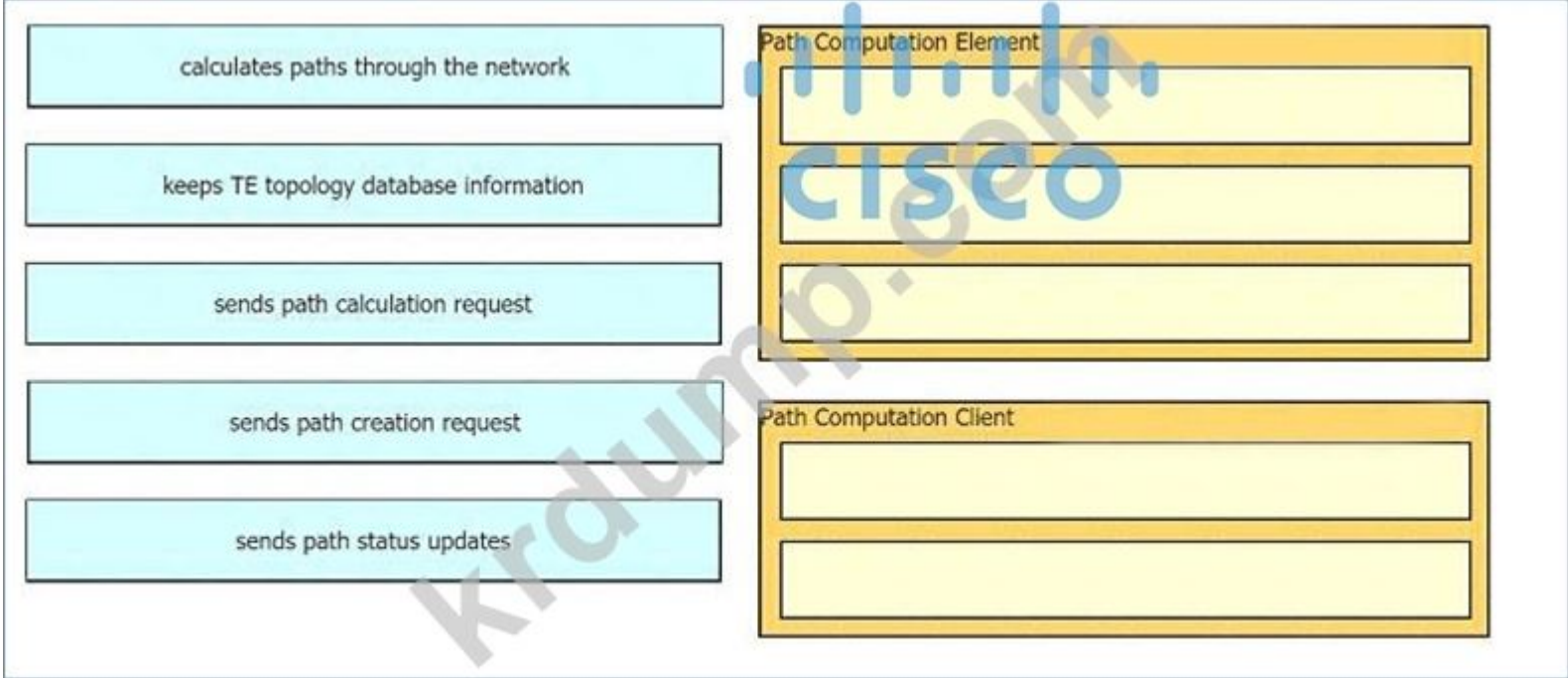
C. ☐☐ C

D. ☐☐ B

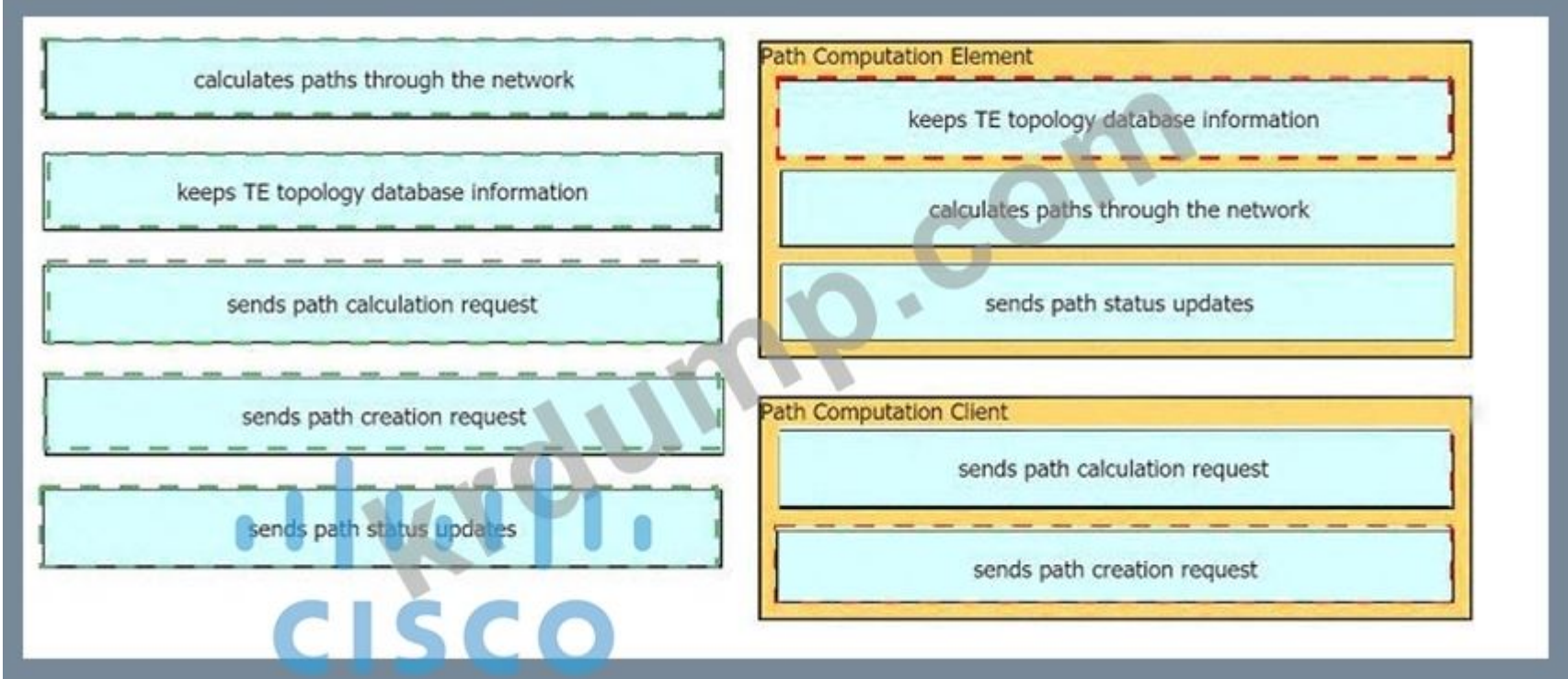
Answer: (SHOW ANSWER)

NEW QUESTION: 112

☐☐☐ ☐☐☐ Path Computation Element Protocol ☐☐☐ ☐☐☐.



Answer:



☐☐

PCE - 1,2,5

PCC- 3,4

NEW QUESTION: 113

Which two statements are true?

```
CE1#
interface FastEthernet0/0/1
description **** HUB CE router ****
ip address 10.0.12.1 255.255.255.0

router ospf 100
log-adjacency-changes
network 10.0.12.0 0.0.255.255 area 0

CE2#
interface Serial10/0/9
description **** SPOKE CE router ****
encapsulation ppp
ip address 10.0.12.12 255.255.255.0

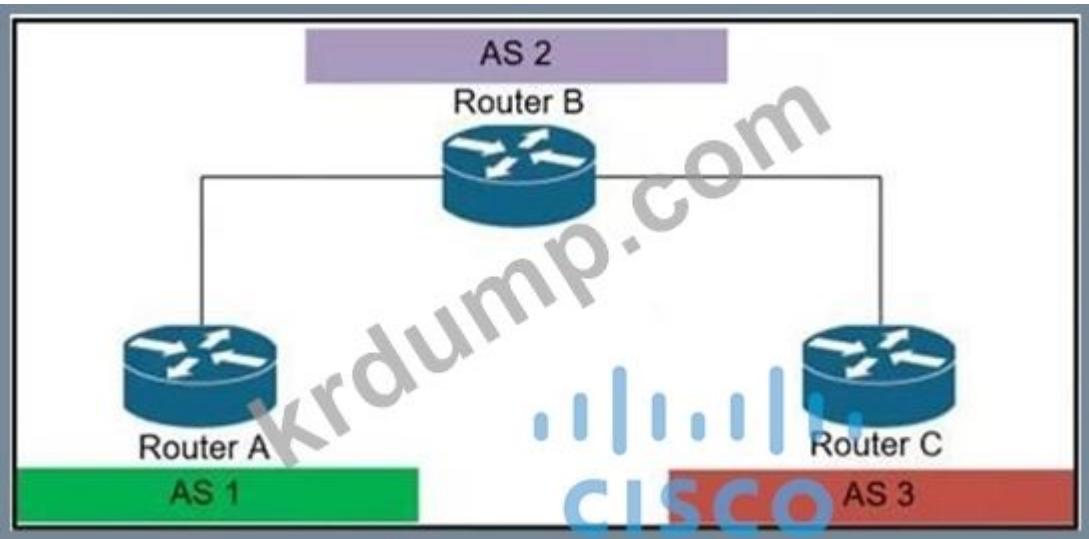
router ospf 100
log-adjacency-changes
network 10.0.12.0 0.0.255.255 area 0
```

- Which two statements are true regarding the configuration of the CE routers for MPLS L2VPN?
- A. OSPF L2VPN requires the use of the xconnect command.
  - B. The CE routers must be configured with the same OSPF area.
  - C. IP address /32 must be configured on the CE routers.
  - D. xconnect must be configured on the CE routers.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 114

Which two statements are true?



- Which two statements are true regarding the configuration of the BGPsec feature?
- A. BGPsec requires the use of the ipsec command.

- B. BGPsec □□□□□□ AS □□□ □□□□□.
- C. BGPsec□□. □□ □□ □□□□ □□ □□□□ □□ □□□ □□□□□.
- D. □□ □□ □□ □□□□□ □□□□ □ □□□□ □□□ □ □□ □□□□.
- E. BGPsec□□ □□ □□□ □□ □□□□ □□ □□ □□□ □□□□ □□□□.

Answer: B,C (LEAVE A REPLY)

□□

<https://tools.ietf.org/html/rfc8374#section-3.2>

NEW QUESTION: 115

```
Router 1:

netconf-yang
netconf-yang feature candidate-datastore
```

- □□□□□. □ □□□ □□□□ □□□ □□□□□?
- A. □□□ 1□□ SNMP □□□ □□□□ □□ □ □□□ □□□□ □□□ □□□ □□□ □□□.
  - B. □□□ 1□ Telnet□ □□□□ CLI□□ □□□□ □□□ □ □□□□.
  - C. □□□ 1□ □□ □□ □□□ □□ □□□□ □□□□ □□ □□ □□□ □□□ □□ □□□□.
  - D. □□□ 1□□ □□□ □□□□ □□ □□ □□ □□□ □□□□ □□□□ □□□ □ □□ □□ □□□ □□□□ □□□□.

Answer: (SHOW ANSWER)

□□: □□□ □ □□

□□/□□: [https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/prog/configuration/169/b\\_169\\_programmability\\_cg/configuring\\_yang\\_datamodel.html](https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/prog/configuration/169/b_169_programmability_cg/configuring_yang_datamodel.html)

NEW QUESTION: 116

□□□ □□□□□.

```
router bgp 100
 address-family ipv4 unicast
 address-family vpnv4 unicast
 !
 neighbor 10.19.20.20
 remote-as 1
 address-family ipv4 unicast
 !
 !
 !
 commit
 !
```

- □□□□□ BGP □□□ □□□□□ □□□. ASBR□ □□ □□□ BGP □□□□ □□ BGP □□□□ □□□□ □□□ □□ □□ □□□□□?
- A. □ Cisco IOS XR eBGP □□□□□ □□ □□□ □□□ □□□□□.

**B.**     IPv4       .

**C. VPNv4**      **8GP IPv4**       .

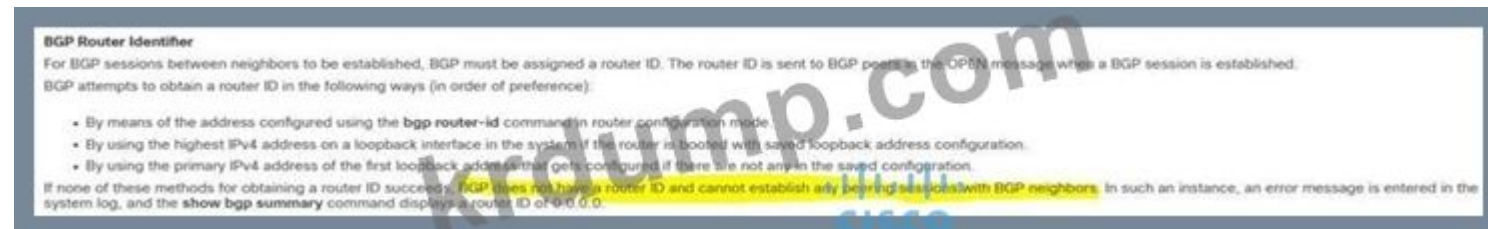
**D. TCP** ☐☐ ☐☐☐☐☐ ☐☐☐☐ ☐☐☐☐.

**Answer: A (LEAVE A REPLY)**

11

[https://www.cisco.com/c/en/us/td/docs/routers/xr12000/software/xr12k\\_r41/routing/configuration/guide/routing\\_bgp\\_router-id/TCP](https://www.cisco.com/c/en/us/td/docs/routers/xr12000/software/xr12k_r41/routing/configuration/guide/routing_bgp_router-id/TCP)

☐    ☐☐☐☐☐    ☐☐☐    ☐☐☐☐.



**NEW QUESTION: 117**

□ □ □   □ □ □ □ □ .



□□□□ □□□□ OSPF □□□ □□□□ □□□□. □ □□□ □□□ □□□□□?

**A.** IPv6 ☐☐☐☐ ☐☐☐☐☐☐☐ ☐☐ OSPFv3 ☐☐☐☐ FastEthernet0/0 ☐☐ IPv4 ☐☐☐☐.

**B.** OSPFv3 ☐ ☐ ☐ ☐ ☐ ☐ IPv6 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ FastEthernet0/0 ☐ ☐ IPv6 ☐ ☐ ☐ ☐ FastEthernet0/0 ☐ ☐

IPv4□ □□ □□□□ □□□□.

**C.** ospfv3 1 ☐☐ 1 ipv4 ☐☐☐☐ ☐☐ 1 ☐☐ ☐☐ 0 ☐☐☐☐ ☐☐.

**D.** OSPFv3 ☐ IPv4 ☐☐☐ ☐☐☐ ☐ ☐☐☐☐. OSPFv3 ☐ IPv6 ☐☐☐ ☐☐☐☐.

**Answer: B (LEAVE A REPLY)**

**NEW QUESTION: 118**

☐ ☐ ☐ ☐ ☐ ☐ BGP ☐ ☐ ☐ ☐ ☐ . ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

☐ ☐ ?

A. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ AS-PATH ☐ ☐ ☐ ☐ ☐

**B.** ☐☐ ☐☐ ☐☐☐☐☐ ☐☐☐ ☐☐☐ ☐☐ ☐☐☐☐ ☐☐ ☐☐ ☐☐

C. □□□□ □□□□ □□□ □□ □□□□□ □□□□ □□□□□ □□ □□□ □□

**D.**    □□□□ □□□□ □□□□ □ WEIGHT □□□ □□ □□ □

**Answer: A (LEAVE A REPLY)**

□□: □□□□

**NEW QUESTION: 119**

Which of the following are characteristics of Cisco IOS XE?

- It has a separate control plane.
- It uses a Linux-based kernel.
- It is monolithic.
- It shares memory space.

IOS XE

IOS

Answer:



NEW QUESTION: 120

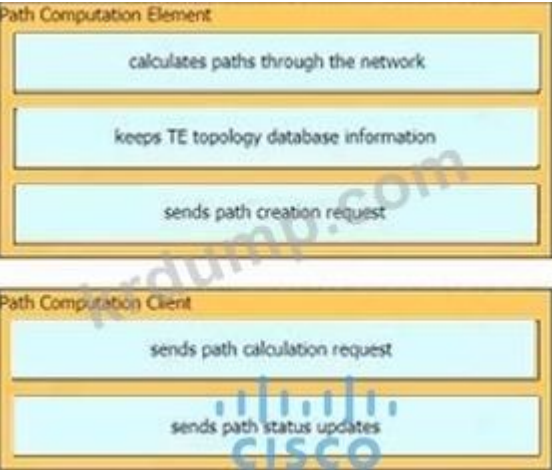
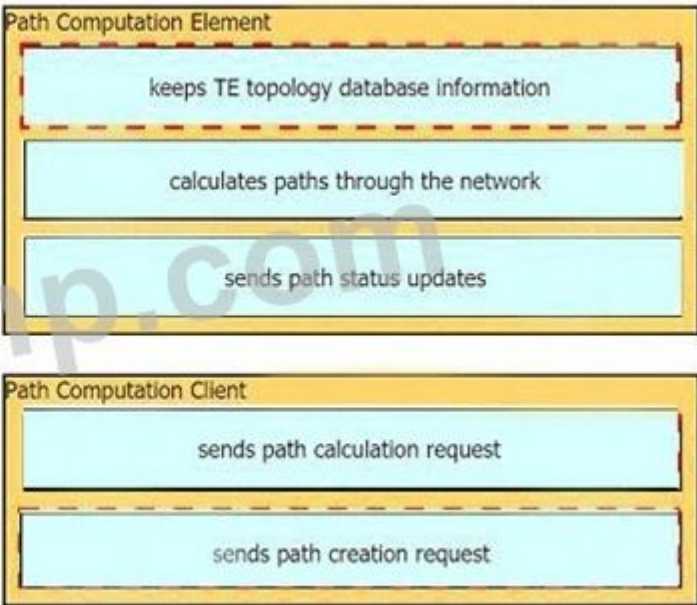
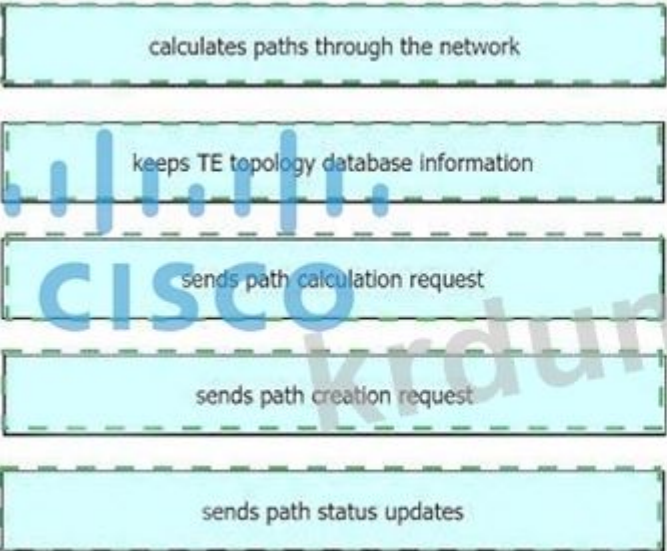
Which of the following are functions of the Path Computation Element Protocol?

- calculates paths through the network
- keeps TE topology database information
- sends path calculation request
- sends path creation request
- sends path status updates

Path Computation Element

Path Computation Client

Answer:



- Path computation element (**PCE**)
  - Computes network paths (topology, paths, etc.)
  - Stores TE topology database (synchronized with network)
  - May initiate path creation
  - Stateful - stores path database included resources used (synchronized with network)
- Path computation client (**PCC**)
  - May send path computation requests to PCE
  - May send path state updates to PCE
- Used between head-end router (PCC) and PCE to:
  - Request/receive path from PCE subject to constraints
  - State synchronization between PCE and router
  - Hybrid CSPF

CiscoLive!

#### NEW QUESTION: 121

MPLS □□□ □□ □ □□□ □ □□ □□□□□ □□□□□?

- A. MPLS □□ □□
- B. EEM
- C. MPLS LSP □
- D. QoS

Answer: C ([LEAVE A REPLY](#))

**350-501** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-501 □□! DumpTop □ □□ **350-501** □□ □□□ □□□ □□□, DumpTop 350-501 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-501 □□□ □□□□□. <https://www.dumptop.com/Cisco/350-501-dump.html> (612 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

#### NEW QUESTION: 122

□□□ □□:

```
class-map WEB
 match protocol http
```

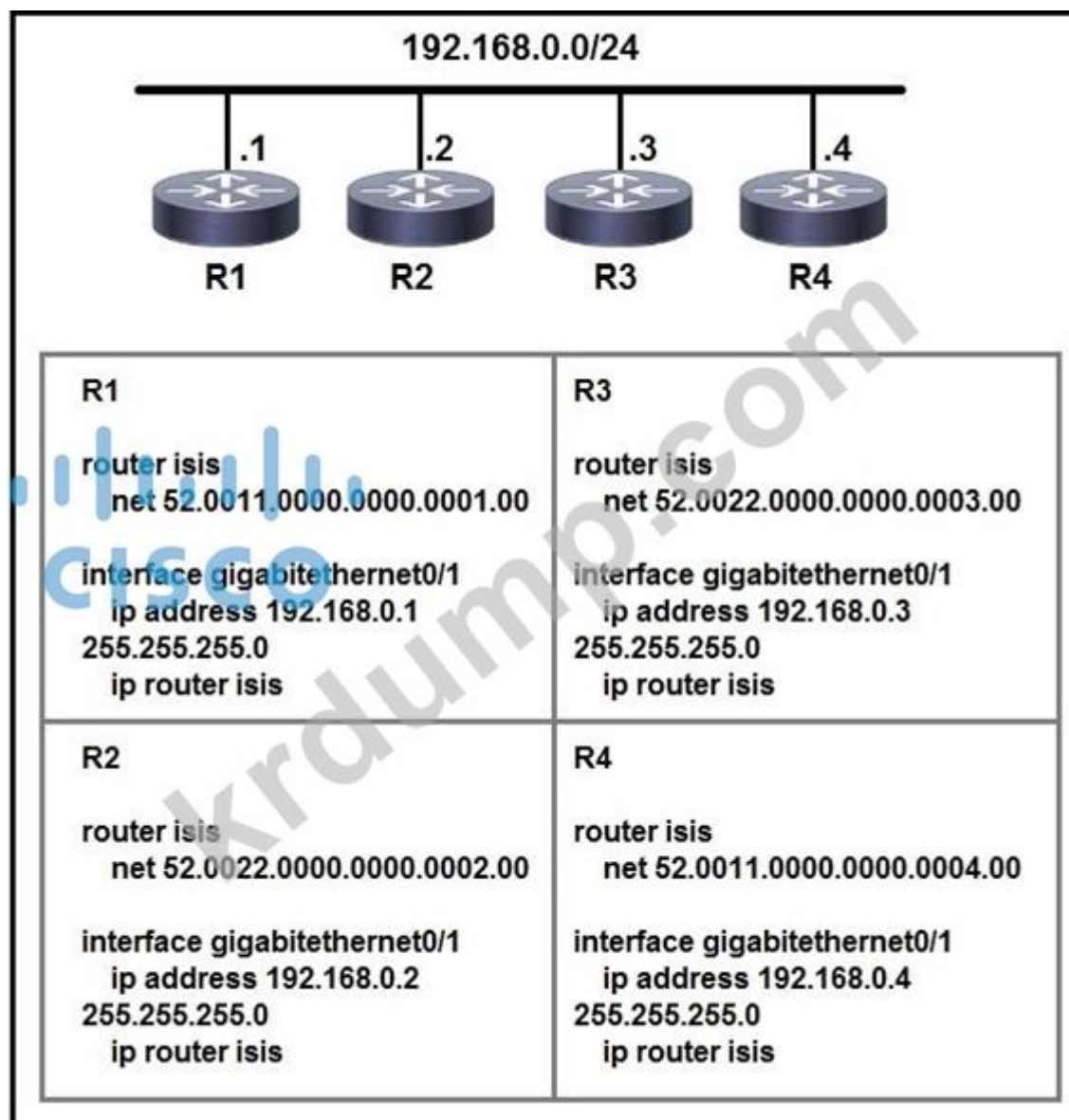
□ □□□ □□□ □□□□ □□□□□?

- A. □□□□ □□ □□ HTTP □□□□ □□□□□ □□ □□ □□□□□.
- B. HTTP □□□□ □□□□ □□ □□□□□□ □□□ □□□ □□□□□.
- C. □□ □□□ □□□ HTTP □□□□ □□□□□.
- D. HTTP □□□□ □□□□□ WEB□□ ACL□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 123

□□□ □□:



ISIS □□□□□ □□ □ □□ □□ □ □□□ □□? (2□□ □□□□□.)

- A. R1 □ R4□ □□ 2 □□□□□.
- B. 4□□ □□□□ □□ □□ 2 □□□□□□ □□□□□.
- C. 4□□ □□□□ □□ □□ 1-2 □□□□□ □□□□□.

**D.** R1□ R2□ □□ 2 □□□□□.

**E.** 4□□ □□□□ □□ □□ 1 □□□□□□ □□□□□□.

**Answer: C,D (LEAVE A REPLY)**

**NEW QUESTION: 124**

□□ □ Multi-Layer □□ □□□ □□□ □□□□ □□□ □□□□□?

**A.** Layer 3 □□ Layer 1 □□ □□□□ □□ □□□ □□□□□.

**B.** Layer 0 □□ Layer 3 □□ □□□□ □□□□ □□□□□, □□□□ □ □□□□□.

**C.** Layer 0 □□ □□ □□ □□□ □□□□□.

**D.** ☐☐ ☐☐☐☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐.

**Answer: A (LEAVE A REPLY)**

□□: □□□□

**NEW QUESTION: 125**

□□□□ □□□□ □□ □□□□ PIM-SSM □□□□□ □□□ □□□□ □□ □□ □□□□ □□□□ □□□ □□□□ □□□□□  
 □□□□□ □ □□□□. □□□□□ □□□□□ □□□□□□ □□□□ □□ □ □□ □□□ □□□□□? (2□□ □□□□  
 □.)

**A.** □□□□ PIM □□ □□□ □□□□□□.

**B. □□□□ PIH □□□ □□□ □□□□□□.**

**C. □□□□□□ □□ □□□ MSDP □□□ □□□□□.**

**D.** □□□□□ □□□□ IGMP □□ 3□ □□□□□□.

E. □□□□□ □□□□ IGMP □□ 2□ □□□□□□.

**Answer: C,D (LEAVE A REPLY)**

**NEW QUESTION: 126**



□ □□□ □□□ □□□□□?

**A.** □□□ 1□ TACACS+ □□□ □□ □□□ □□□ □□ □□□ □□□□□.

**B.** □□□ 1□ TACACS+ □□□ □□□□ □□□□ □□ ciscotest□ □□□□ □□□□ □□ □□ □□□ □□□ □□ □□□ □□□□  
□.

**C.** □□□ 1□ □□□□ □□□ □□□ □□□ TACACS+ □□□ □□ TCP □□□ □□ □□□□□.

**D.** ☐ ☐ ☐ 1 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ TACACS+ ☐ ☐ ☐ ☐ TCP ☐ ☐ ☐ ☐ ☐ ☐.

**Answer: B (LEAVE A REPLY)**

**NEW QUESTION: 127**

□ □ □ □ □ :



R1 R2 □□□ □□ □□ □□□□ □□ □□?

- A. □ □□□□ □□□ □□□□ □□□□ □□ □□□ □□□□□□□.
- B. □ □□□□ □□ □□ □□ □□□□ □□□□ □□□□ □□ □□□ □□□
- C. R2□ □□ 1 □□□□ □□□□ □ □□□□ □□ □□□ □□ □□□ □□□
- D. R2□ □□ 1, □□ 2 □□□□□ □□□ □□ □□□ □□□□□.

Answer: (SHOW ANSWER)

#### NEW QUESTION: 128

□□□ □□□□□. □□□□□ R6-R2-R5-XR2□ □□□ □□ □□□ □□□□ □□□ XR2□ □□ RSVP-TE LSP□ □□□□ LSR□  
R6□ □□□□□□. □□ □□□ OSPF □□□ 1□ □□□□□. MPLS □□ □□ □□ LSP□ □□□□ □□ □□ □□□□□ □□□□  
□□. □□□□□ □□□ □□□□ □□ □□□□ □□ □ □□ NNHOP □□ □□□ □□□□□? (2□□ □□□□□.)

- A. □□ □□□ □□□□□ R2 □□ □□ □□ R2-R5.
- B. R6 □□ □□ □□ R6-R1-R4-R5.
- C. R6 □□ □□ □□ R6-R1-R2.
- D. R6 □□ □□ □□ R6-R2-R5
- E. R2 □□ □□ □□ R2-R1-R4-XR1-XR2.

Answer: B,E (LEAVE A REPLY)

#### NEW QUESTION: 129

□□ ID□ 3948:613□ □□ □□ □□□□ □□□ □□□□□ □□□□ □□□□ □□□□ □□□. □□□□□  
GigabitEthernet0/1 □□□□□□□ URPF □□□ □□□ □□□□ □□ □□ □□□ □□□□ □□□?

A)

```
router(config)# interface gigabitethernet0/1
router(config-if)# ip address 192.168.200.1 255.255.255.0
router(config-if)# ip verify unicast source reachable-via any
router(config-if)# ipv6 address 2001:DB8:1::1/96
router(config-if)# ipv6 verify unicast source reachable-via any
```

B)

```
router(config)# interface gigabitethernet0/1
router(config-if)# ip address 192.168.200.1 255.255.255.0
router(config-if)# ip verify unicast source reachable-via any
router(config-if)# ipv6 address 2001:DB8:1::1/96
router(config-if)# ipv6 verify unicast source reachable-via rx
```

C)

```
router(config)# interface gigabitethernet0/1
router(config-if)# ip address 192.168.200.1 255.255.255.0
router(config-if)# ip verify unicast source reachable-via rx
router(config-if)# ipv6 address 2001:DB8:1::1/96
router(config-if)# ipv6 verify unicast source reachable-via any
```

D)

```
router(config)# interface gigabitethernet0/1
router(config-if)# ip address 192.168.200.1 255.255.255.0
router(config-if)# ip verify unicast source reachable-via rx
router(config-if)# ipv6 address 2001:DB8:1::1/96
router(config-if)# ipv6 verify unicast source reachable-via rx
```

A. ☐ ☐ A

B. ☐ ☐ B

C. ☐ ☐ C

D. ☐ ☐ D

**Answer: A (LEAVE A REPLY)**

IPv4 ☐ IPv6 ☐☐☐☐ ☐☐☐ ☐☐ "reachable-via any" ☐ ☐☐☐ ☐☐.

[https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec\\_data\\_urpf/configuration/xr-3s/sec-data-urpf-xr-3s-book/sec-unicast-rpf-loose-mode.html](https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec_data_urpf/configuration/xr-3s/sec-data-urpf-xr-3s-book/sec-unicast-rpf-loose-mode.html)

## NEW QUESTION: 130

☐☐☐ ☐☐:

```
POST https://router1:8000/api/mo/uni/Descriptions.xml
```

REST API ☐☐☐ ☐☐☐ ☐☐?

A. Descriptions.xml ☐☐ ☐☐ ☐☐ ☐☐☐.

B. Descriptions.xml ☐ ☐☐ ☐☐ ☐☐☐.

C. ☐☐.xml ☐ ☐☐ ☐☐ ☐☐☐.

D. Descriptions.xml ☐ ☐☐ ☐☐ ☐☐☐.

**Answer: C (LEAVE A REPLY)**

**350-501** ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ 350-501 ☐☐! DumpTop ☐ ☐☐ **350-501** ☐☐ ☐☐☐ ☐☐☐ ☐☐☐, DumpTop 350-501 ☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐. ☐☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐ DumpTop 350-501 ☐☐☐ ☐☐☐☐☐. <https://www.dumptop.com/Cisco/350-501-dump.html> (**612** Q&As Dumps, **30%OFF** Special Discount: **KrDump**)