

Cisco.350-401.v2026-01-27.q108

□□□□:	350-401
□□□□:	Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR)
□□□:	Cisco
□□ □□ □□□:	108
□□:	v2026-01-27
# □□ □:	109
# □□ □□□:	1080
https://www.krdump.com/Cisco.350-401.v2026-01-27.q108.html	

NEW QUESTION: 1

□□ □□ □□□ □□□ □□□□ □□□ CAPWAP□ □□□□ □□ □□ □□□ □□ Wi-Fi □□□□ □□□□□ □□□. □ □□ □□□ □□□□ □□ □□□ □□□□□?

- A. □□□
- B. □□□□ □□□□□
- C. SD-Access □□
- D. □□ □□

Answer: B (LEAVE A REPLY)

Mobility Express□ □□ WLAN □□□□ □□ □□□ □□□(AP)□ □□□□□ □□□ □ □□ □□□ □□. □□□ □ □□□□ □□ WLC□ □□□□ □□□□ □□ □□ □□ □□ □□ □□ □□□□ □□□□□. '□□' Mobility Express WLC□ □□ 100□□ AP□ □□□ □ □□□□. Mobility Express WLC□ □□ CAPWAP□ □□□□ □□ AP□ □□□□□. □□: □□ □□□ AP□ □□□□ □□ □□□□ □□□□, □□ □□□□□ □□□. □□ □□□□ LAP□ □□□ □□□□□ CAPWAP(□□ LWAPP) □□□ □□□□□.

NEW QUESTION: 2

Edit Web Auth Parameter

General Advanced

Parameter-map name:

Banner Title:

Banner Type: ☒ None ☐ Banner Text ☐ File Name

Maximum HTTP connections:

Init-State Timeout(secs):

Type:

Virtual IPv4 Address:

Trustpoint:

Virtual IPv4 Hostname:

Virtual IPv6 Address:

Web Auth intercept HTTPs: ☐

Watch List Enable: ☐

Watch List Expiry Timeout(secs):

Which of the following is not a valid configuration for Cisco Catalyst 9000 WLC WebAuth parameter?

WLC FQDN CN is configured, WebAuth parameter bit is configured. Parameter is configured. Parameter is configured. Parameter is configured.

- A. WLC is configured.
- B. IPv4 address CN is configured.
- C. IPv4 address is configured.
- D. HTTP is configured.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 3

Which of the following is not a valid configuration for Cisco Catalyst 9000 WLC WebAuth parameter?

- A. WLC is configured.
- B. FlexConnect is configured.

C. 00 00000 000 00 0000 00 0000 000.

D. FlexConnect 00000 000 00 0000 00 0000 000.

Answer: C (LEAVE A REPLY)

000 00 AP 00 AP 000 00 000 0000 00 00000. AVC, 000 00(QoS)
0 00 00 000 0000, 000 WLC CAPWAP 00 0000 00000. 000 AP 00
00 AP 0000, 000 WLC 00 RLOC 000 000 000 00 0000 000000 0
00 00 00 0000 00 00000 000. 000 00 000 CDP 0000 AP 00 0
0 0000 0000, 00 00 000 0000 000 000 00 EID 00 0 000 0000 0
0000 AP 00000. 000 000 00 000 0000 AP 0000 00 00000 000
0 000 000000.

00: <https://www.cisco.com/c/en/us/td/docs/solutions/CVD/Campus/sda-sdg-2019oct.html>

NEW QUESTION: 4

Guidelines Topology Tasks

R1 R2 R3

AS100 R1

e0/1 e0/0

130 225

209.165.202.128/30

209.165.200.224/30

AS 300 R3

e0/0 e0/1

229 209.165.200.228/30

AS 200 R2

e0/0 e0/1

226 230

209.165.200.228/30

Guidelines Topology Tasks

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 AS200 and AS300.

Answer:

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□□:

□□□:

R1□ □□ □□□:

```
R1#sh run | s bgp
router bgp 100
  bgp router-id 10.1.1.1
  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 200
  neighbor 209.165.202.129 remote-as 300
```

R1# □□ □□ □□

□□:

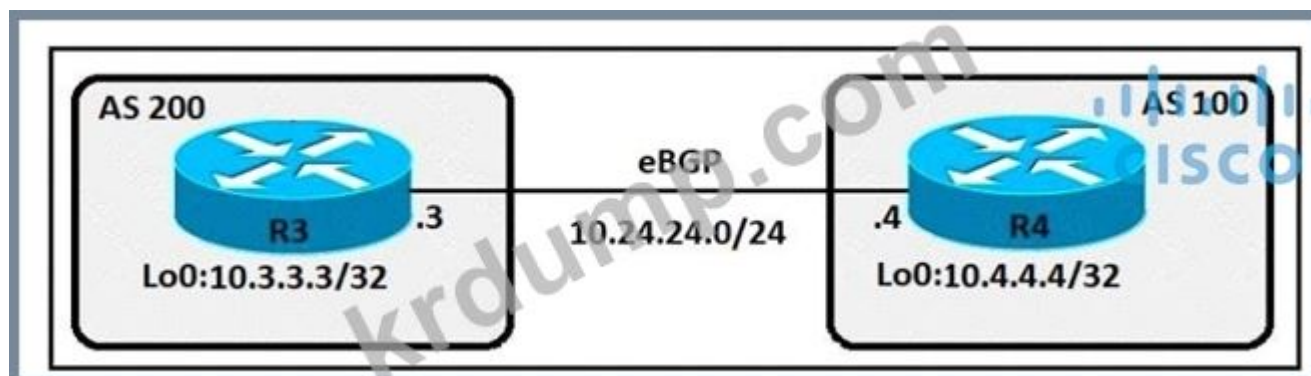
```
R1#sh ip bgp su
BGP router identifier 10.1.1.1, local AS number 100
BGP table version is 3, main routing table version 3
2 network entries using 288 bytes of memory
2 path entries using 168 bytes of memory
1/1 BGP path/bestpath attribute entries using 160 bytes of memory
0 BGP route-map cache entries 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      200      8      6        3    0    0
00:00:51      0
209.165.202.129 4      300      6      6        3    0    0
00:01:23      0
R1#
```

□□

NEW QUESTION: 5

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□□□□□ □□□ R3□ □□□ R4 □□ eBGP □□□□ □□□□ □□□. □ □□□ □□ □□□ □□
□□□□ BGP □□□ ID□ □□□□ □□□. □ □□□ □□□□ □□ □□□ □□□□□?

A. R3(config)#□□□ bgp 200

R3(config-router)#neighbor 10.24.24.4 remote-as 100

R3(config-router)#neighbor 10.24.24.4 □□□□-□□ Loopback0

R4(□□)#□□□ bgp 100

R4(config-router)#neighbor 10.24.24.3 remote-as 200

R4(config-router)#neighbor 10.24.24.3 □□□□-□□ Loopback0

B. R3(config)#□□□ bgp 200

R3(config-router)#neighbor 10.24.24.4 remote-as 100

R3(config-router)#bgp □□□ ID 10.3.3.3

R4(□□)#□□□ bgp 100

R4(config-router)#neighbor 10.24.24.3 remote-as 200

R4(config-router)#bgp □□□ ID 10.4.4.4

C. R3(config)#□□□ bgp 200

R3(config-router)#neighbor 10.4.4.4 remote-as 100

R3(config-router)# neighbor 10.4.4.4 update-source Loopback0

R4(□□)#□□□ bgp 100

R4(config-router)#neighbor 10.3.3.3 remote-as 200

R4(config-router)#network 10.3.3.3 □□□□-□□ Loopback0

D. R3(config)#□□□ bgp 200

R3(config-router)#neighbor 10.4.4.4 remote-as 100

R3(config-router)#bgp □□□ ID 10.3.3.3

R4(□□)#□□□ bgp 100

R4(config-router)#neighbor 10.3.3.3 remote-as 200

R4(config-router)#bgp □□□ ID 10.4.4.4

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

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

□□)

show quality-of-service-profile

□)

show ip interface brief

□□)

access-list 150 permit udp 10.0.1.4 0.0.0.0 host 10.0.1.2 eq snmp

class-map match-all CoPP-management
match access-group 150

policy-map CoPP-policy
class CoPP-management
police 8000 conform-action transmit exceed-action transmit
violate-action transmit

control-plane
Service-policy input CoPP-policy

☐)

show policy-map control-plane

☐☐☐

access-list 150 permit udp 10.0.1.4 0.0.0.0 host 10.0.1.2 eq snmp
access-list 150 permit udp 10.0.1.4 0.0.0.0 eq snmp host 10.0.1.2

class-map match-all CoPP-management
match access-group 150

policy-map CoPP-policy
class CoPP-management
police 8000 conform-action transmit exceed-action transmit
violate-action drop

control-plane
Service-policy input CoPP-policy

A. ☐☐ A

B. ☐☐ D

C. ☐☐ C

D. ☐☐ B

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

NEW QUESTION: 7

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```
event snmp oid 1.3.6.1.4.1.9.9.109.1.1.1.1.3 get-type next entry-op gt entry-val 80 poll-interval 5
!  
action 1.0 cli command "enable"  
action 2.0 syslog msg "high cpu"  
action 3.0 cli command "term length 0"
```

☐☐☐ ☐☐☐☐☐. ☐☐☐☐☐ show process cpu sorted ☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐☐
☐☐☐☐ ☐☐.

A. action 4.0 syslog ☐☐ "show process cpu sorted | append flash:high-cpu-file"

B. ☐☐ 4.0 ens-event "☐☐☐☐ CPU ☐☐ ☐☐ | flash:high-cpu-file ☐☐

C. action 4.0 cli ☐☐☐ "show process cpu sorted | append flash:high-cpu-file"

Answer: C (LEAVE A REPLY)

```

graph LR
    subgraph AS1000
        C1((10.0.0.0/24))
        R1[R1]
    end
    subgraph AS2000
        C2((192.168.0.0/16))
        R2[R2]
    end
    R1 ---|209.165.201.0/27| R2
  
```

R1

```

router bgp 1000
address-family ipv4 unicast
neighbor 209.165.201.2 remote-as 2000
network 10.0.0.0 mask 255.255.255.0
description Peer Router B
  
```

R2

```

router bgp 2000
address-family ipv4 unicast
neighbor 209.165.201.1 remote-as 1000
network 192.168.0.0 mask 255.255.255.0
description Peer Router A
  
```

2000? ()

A. R2# 19.168.0.0 255.255.0.0

B. R2#□□□□ □□ 10.0.0.0 255.255.255.0

C. R1# 19.168.0.0 255.255.0.0

D. R1# 10.0.0.0 255.255.255.0

E. R2# 209.165.201.0 255.255.192.0

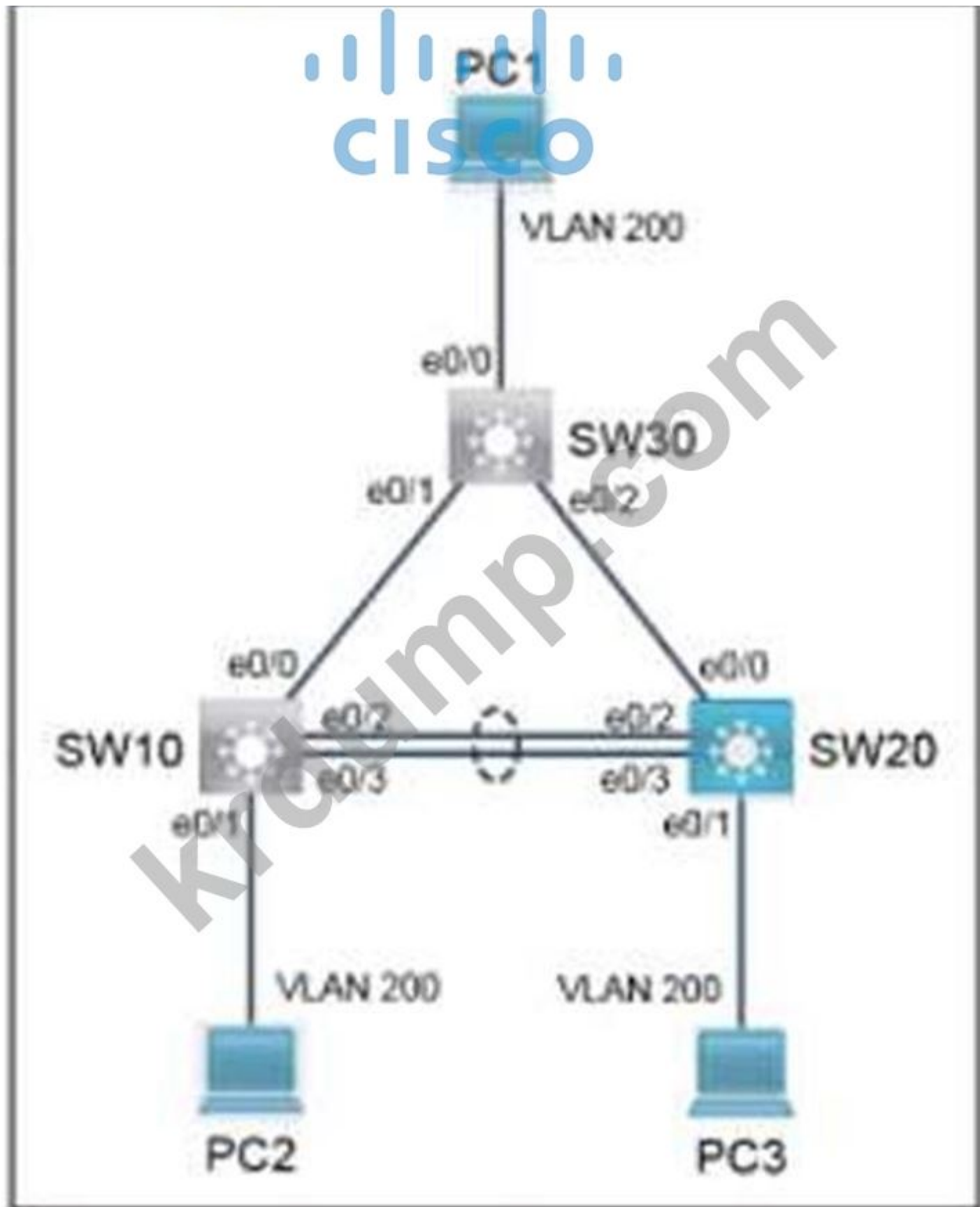
Answer: (SHOW ANSWER)

□□□□ □□□□ □□ □□□□ iOS □□□ □□□□□.

aaa new-model

```
aaa authentication login default local group tacacs+
```


- □□□ □□□□ □□ □□□ □□ □□□□□.
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The operations team started configuring network devices for a new site. Complete the configurations to achieve these goals:

1. Configure SW20 to utilize 32-bit values when calculating spanning-tree port cost.
2. The trunk between SW20 and SW30 is not operational. Troubleshoot the issue and ensure PC3 can ping PC1 (10.10.100.10) across the link.
3. The LACP port channel between SW10 and SW20 is not operational. Troubleshoot the issue and ensure PC3 can ping PC2 (10.10.100.20) across the port channel.

Note: No access is provided to SW10 or SW30. Resolve these issues by making changes only to SW20. Traffic on all trunks should be restricted to only active VLANs.

Answer:

```
SW20(config)#spanning-tree pathcost method long
SW20(config)#spanning-tree pathcost method long
SW20(config)#
```

```

SW20#config t
Enter configuration commands, one per line. End with CNTL
Z.
SW20(config)#defa
SW20(config)#default int et0/0
Interface Ethernet0/0 set to default configuration
SW20(config)#int et0/0
SW20(config-if)#sw
SW20(config-if)#switchport tr
SW20(config-if)#switchport trunk all
SW20(config-if)#switchport trunk allowed v
SW20(config-if)#switchport trunk allowed vlan 200
SW20(config-if)#sw
SW20(config-if)#switchport tr
SW20(config-if)#switchport trunk en
SW20(config-if)#switchport trunk encapsulation dot
SW20(config-if)#switchport trunk encapsulation dot1q
SW20(config-if)#sw
SW20(config-if)#switchport mod
SW20(config-if)#switchport mode tr
SW20(config-if)#switchport mode trunk
SW20(config-if)#

```

2.

```
SW20(config)#no int po 10
```

```
SW20(config)#
```

```

SW20(config-if-range)#chan
SW20(config-if-range)#channel-gr
SW20(config-if-range)#channel-group 10 mo
SW20(config-if-range)#channel-group 10 mode ac
SW20(config-if-range)#channel-group 10 mode active
Creating a port channel interface Port-channel 10

```

```
SW20(config-if-range)#no shut
```

```
SW20(config-if-range)#
```

```
SW20#copy run start
```

```
SW20#copy run startup-config
```

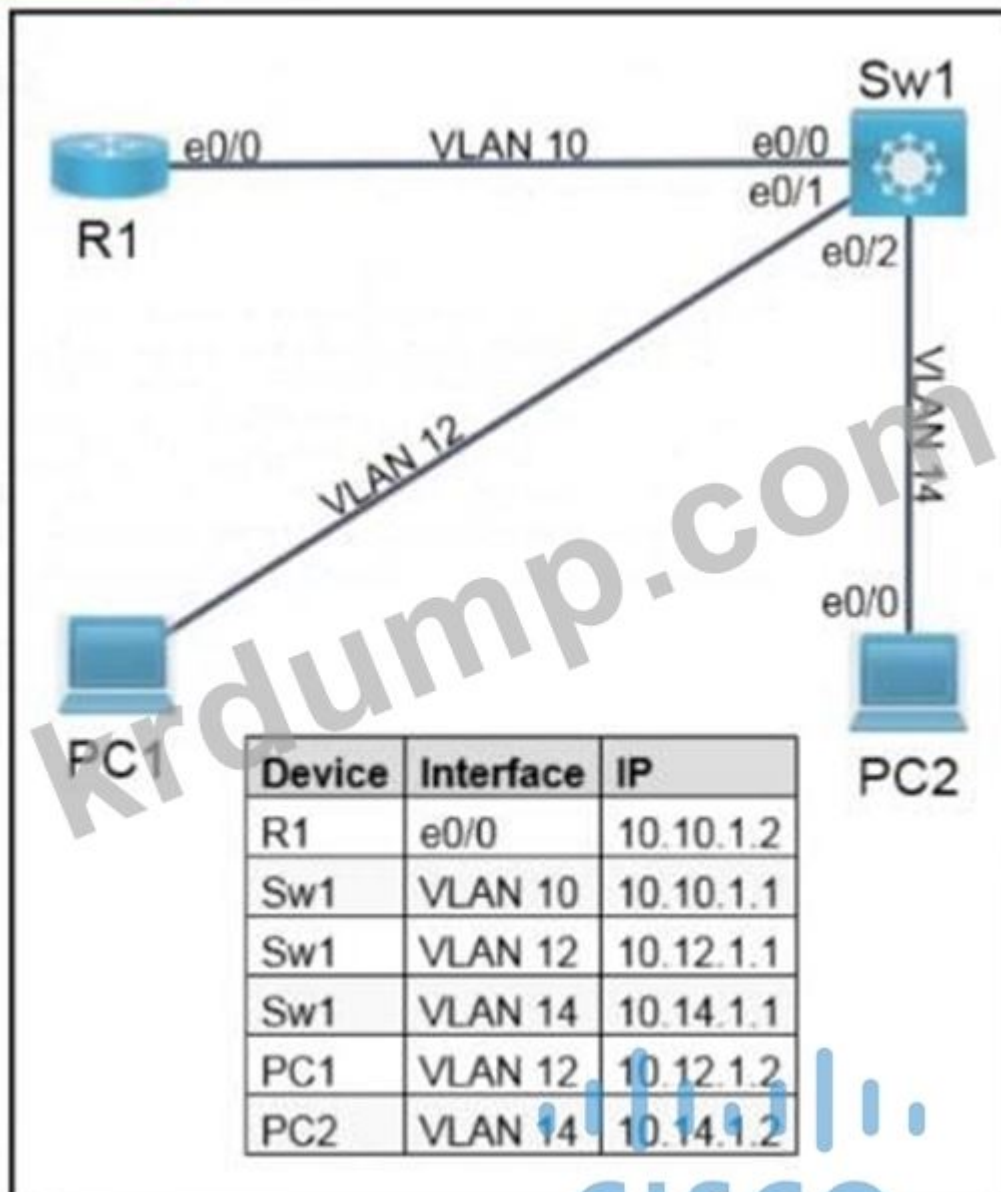
```
Destination filename [startup-config]?
```

```
Building configuration...
```

```
Compressed configuration from 1464 bytes to 876 bytes[OK]
```

```
SW20#
```

□□:



The Operations team started configuring several monitoring activities. Complete the configurations for the tasks below.

- Complete the Flexible NetFlow Flow Exporter configuration on R1 to send data to the collector located at 10.10.1.110.
- Configure a basic IP SLA HTTP GET operation on R1 to monitor the server at 10.10.1.100 every 300 seconds.
- Configure the switch port analyzer on Sw1 using these settings:
 - Session number 7
 - Mirror all traffic on E0/0
 - Direct the output to interface E1/1

Answer:

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```

Router A
Router(config)# interface GigabitEthernet 1/0/0
Router(config-if)# ip address 10.1.0.1 255.0.0.0
Router(config-if)# vrrp 1 priority 100
Router(config-if)# vrrp 1 authentication cisco
Router(config-if)# vrrp 1 timers advertise 3
Router(config-if)# vrrp 1 timers learn
Router(config-if)# vrrp 1 ip 10.1.0.10

Router B
Router(config)# interface GigabitEthernet 1/0/0
Router(config-if)# ip address 10.1.0.2 255.0.0.0
Router(config-if)# vrrp 1 priority 110
Router(config-if)# vrrp 1 authentication cisco
Router(config-if)# vrrp 1 timers advertise 3
Router(config-if)# vrrp 1 timers learn
Router(config-if)# vrrp 1 ip 10.1.0.11

```

- A. vrrp 1 ☐☐☐☐ 120
- B. vrrp 1 ☐☐☐☐ 90
- C. vrrp ☐ 10.1.0.11
- D. IP ☐☐ 10.1.0.11 255.0.0.0
- E. vrrp 1 ☐☐☐ ☐☐ 1

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

NEW QUESTION: 16

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utilizes a pull model
utilizes a push model
multimaster architecture
primary/secondary architecture

Ansible
Puppet

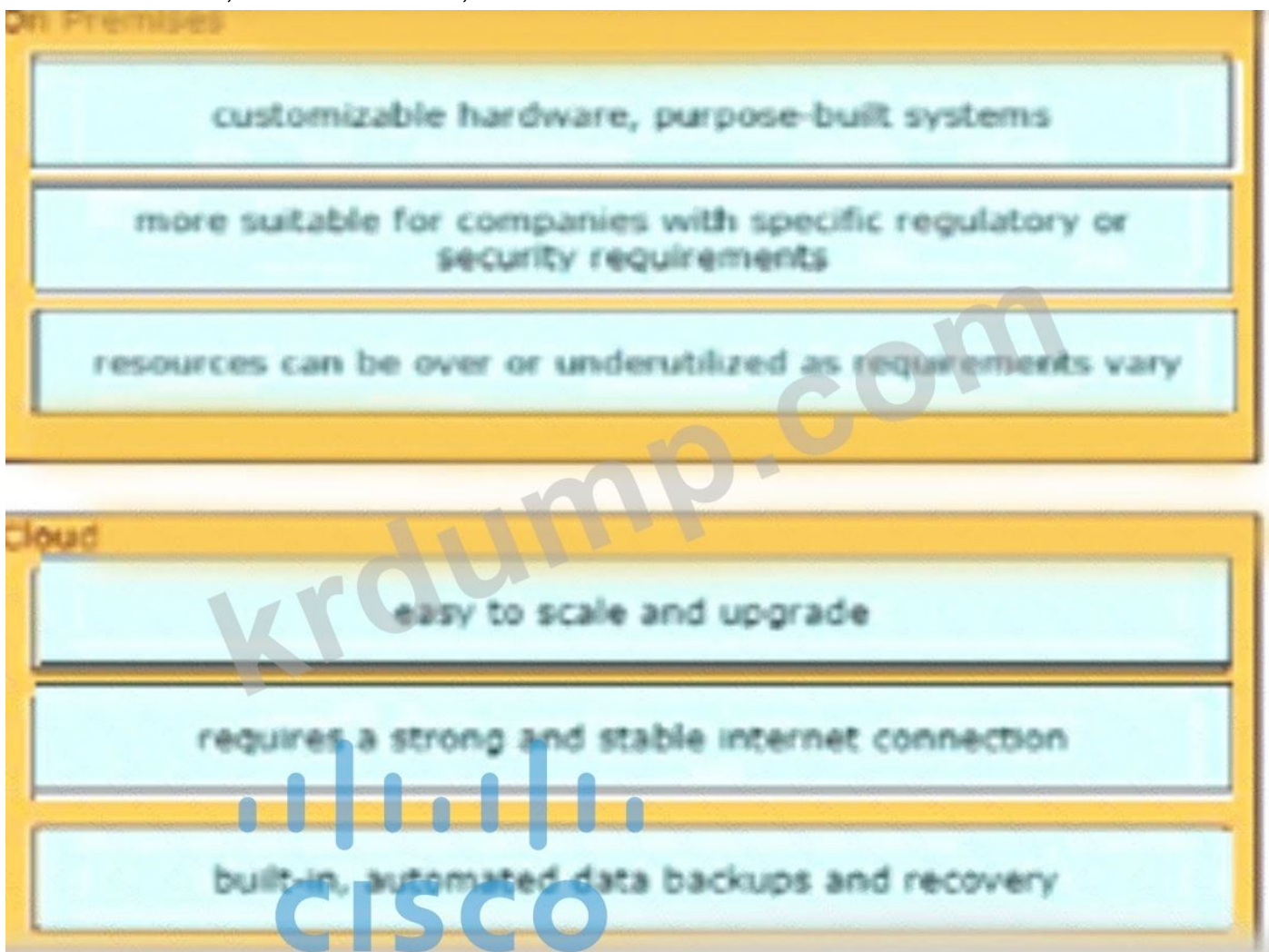
Answer:



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□□□□: □□□, □□□ □□ □□, □□□□ □□□□ □□□



NEW QUESTION: 18

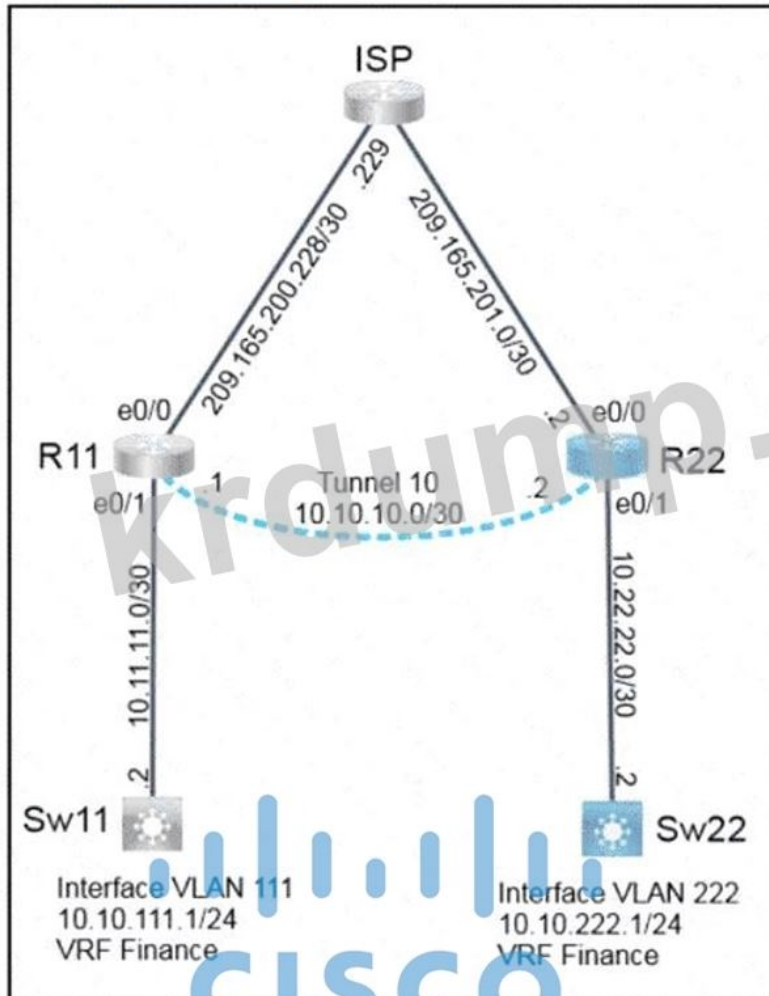
Guidelines

Topology

Tasks

R22

Sw22



R22#

Guidelines

Topology

Tasks

A colleague started configuring a new network. All configurations on R11 are complete and communication between R11 and R22 is functional. Complete the configurations on R22 for the tasks below.

Task 1

Extend the Finance VRF between R11 and R22 using Tunnel 10.

Task 2

Complete the Finance VRF configuration on R22 and configure static routing so that traffic between VLAN 111 and VLAN 222 uses Tunnel 10 exclusively.

Note: Sw22 can be used to validate traffic flow.



Answer:

□□□□ □□ □□□□ □□□□□.

□□:

□□□:

R22

□□□ tun0□□□

VRF □□□ □□

```

ip 10.10.10.2 255.255.255.0
10.10.10.0/24
209.165.200.230/24
10.10.10.0/24
ip vrf FINANCE 10.10.111.0 255.255.255.0
10.10.111.0/24
VRF FINANCE
10.10.111.1 255.255.255.252
wr
R22#

```

```

R22#
R22#ping 209.165.200.230
Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 209.165.200.230, timeout is 2
seconds:
!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max =
1/1/1 ms
R22#

```

```

R22#
R22#ping vrf Finance 10.10.111.1
Type escape sequence to abort.
Sending 5, 100-byte ICMP Echos to 10.10.111.1, timeout is 2
seconds:
!!!!
Success rate is 100 percent (5/5), round-trip min/avg/max =
1/1/1 ms
R22#
R22#

```

NEW QUESTION: 19

Which two protocols are used by Cisco SD-WAN for secure communication between controllers?

- A. DTLS/TLS
- B. IPsec
- C. SSH
- D. TLS/DTLS

Answer: (SHOW ANSWER)

NEW QUESTION: 20

PIM Dense Mode is used for multicast distribution in a network.



Answer:



□□

□□□□□□ □□□□ □□ □□□ □□ □□□

□)

A. ☐ ☐ D

B. ☐ ☐ **C**

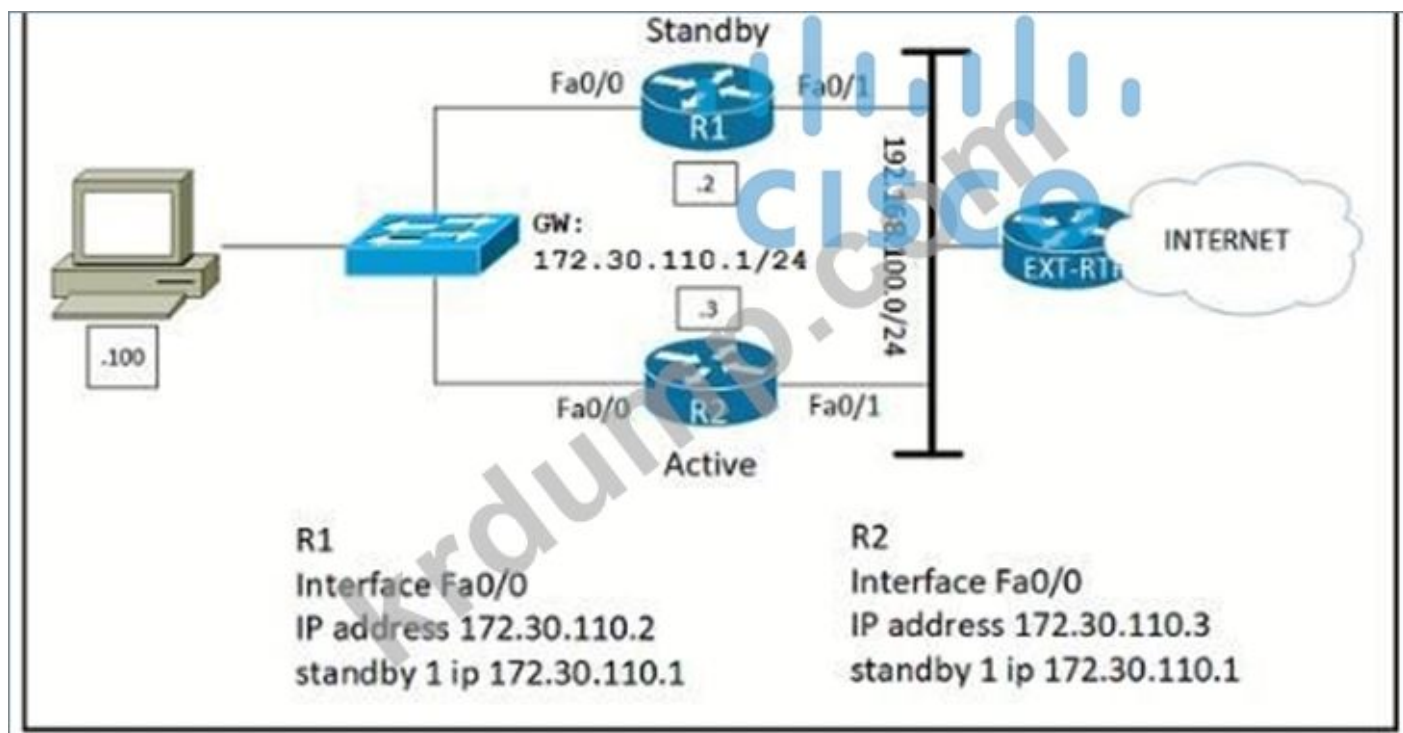
C. ☐ ☐ *A*

D. □□ B

Answer: C (LEAVE A REPLY)

NEW QUESTION: 23

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□□ □□ □□□□ □□ R1□ □□ □□□ □□ □□□ □□ □□□□□□ □□□ □□□ □ □□□
□?

172.30.110.0724 □□□□?

□ □)

```
R1
standby 1 preempt
R2
standby 1 priority 90
```

□)

```
R1
standby 1 preempt
R2
standby 1 priority 100
```

□ □)

□)

A. ☐ ☐

C. ☐ ☐

Answer: ([SHOW ANSWER](#))

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Answer:

□□□□□ □□ □ □□□ □□ Cisco 9800 WLC□□ AAA□ □□□□ □□□. □ □□□ □□□□ □
□□□□ □ □□ □□□ □□□□□? (□ □□□ □□□□□.)

D. 201

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

NEW QUESTION: 28

Which two configuration commands are required to enable Telnet access to a Cisco IOS router? (Choose two.)



A. line vty 0 15

B. password cisco

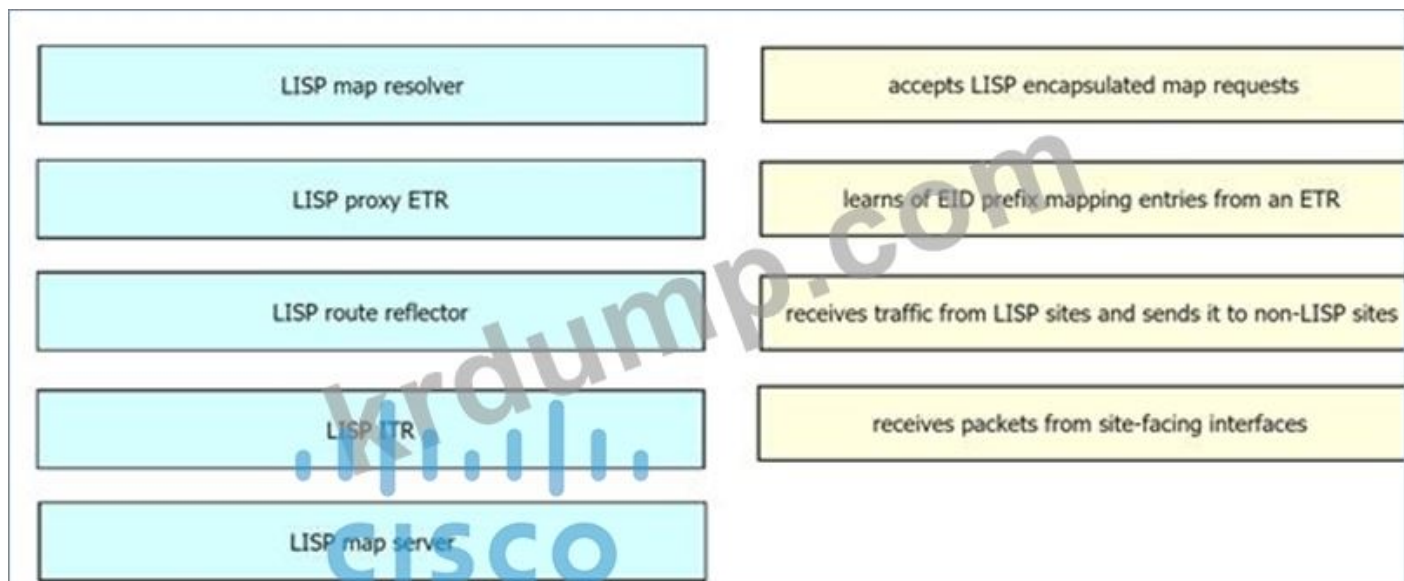
C. transport input telnet ssh

D. exec-timeout 0 30

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

NEW QUESTION: 29

Which two components are required for LISP? (Choose two.)



Answer:

LISP map resolver	LISP map resolver	encapsulated map requests
LISP proxy ETR	LISP map server	mapping entries from an ETR
LISP route reflector	LISP proxy ETR	sites and sends it to non-LISP sites
LISP ITR	LISP ITR	gets from site-facing interfaces
LISP map server		

NEW QUESTION: 30

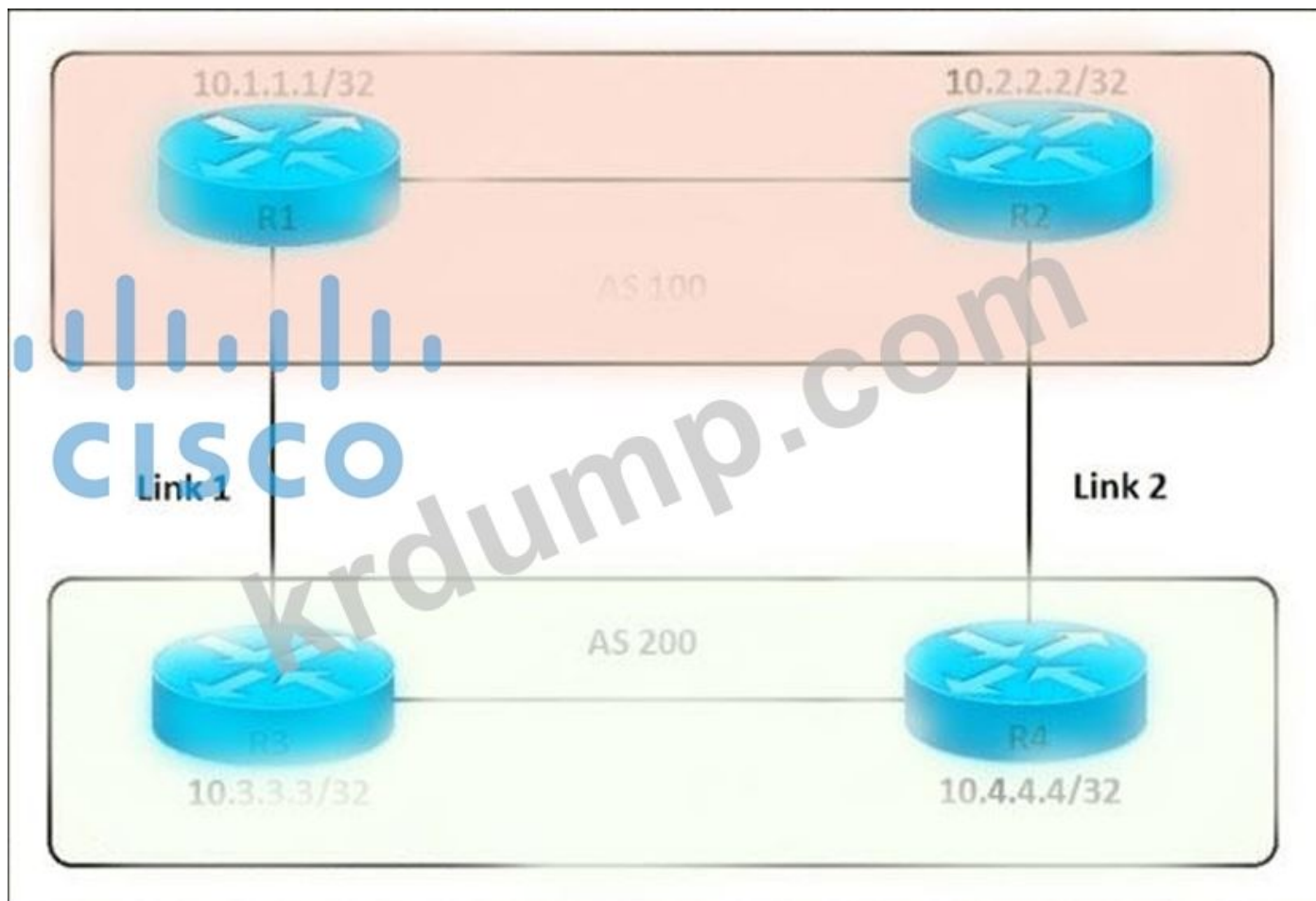
Which of the following is a function of the LISP map resolver?

- A. Encapsulate map requests
- B. Map entries from an ETR
- C. Map entries from an ETR
- D. Map entries from site-facing interfaces

Answer: (SHOW ANSWER)

NEW QUESTION: 31

Which of the following is a function of the LISP map resolver?



□□□□□ AS 200□□ □□□ □□ □□□□ □□ 2□ □□ □□□□ □□□□□ □□ □□□. □□ BGP □□ □□□ □□□□□ □□ □□□□□□ □□□ □□□□ □□□□ □□□ □, □□ □□□ □ □□□ □□□□□?

- A. R4(config-router)bgp □□ □□ □□ □□ 200
- B. R3(config-router)neighbor 10.1.1.1 □□□ 200
- C. R3(config-router)bgp □□ □□ □□ □□ 200
- D. R4(config-router)nighbor 10.2.2.2 □□□ 200

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

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□ □□ R3□ R4 □□ □□ □□□ □□□ R4□ □□ □□□□ □ □□□□ R4□ AS 200□ □□ □□ □□□□ □□□□□.

350-401 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-401 □□! DumpTop □ □□ **350-401** □□ □□□ □□□□□□, DumpTop 350-401 □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-401 □□□ □□□□□.

<https://www.dumptop.com/Cisco/350-401-dump.html> (382 Q&As Dumps, **30%OFF** Special

Discount: **KrDump**)

NEW QUESTION: 32

Edge □□□ □□□ □□□□ □□ STUN □□ □□□ □ □ □□ □□□□□ □□□□□?

- A. vBond
- B. v□□□
- C. v□□
- D. PNP □□

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

vbond-as-stun-server:

vEdge □□□□ NAT □□ □□ □□(vEdge □□□□□ □□) □□ □□□□□□ □□ IP □□□ □□ □□□ □□□ □ □□□ NAT(STUN)□ □□ □□ □□□□ □□□□□ □□□□□□.

□ □□□ □□□□ vEdge □□□□ □□ TLOC□ □□ □□ IP □□□ □□ □□□ □□□ □ □□□ □.

□ □□□ □□□□ vEdge □□□□ vBond □□□□□□□□ STUN □□□ □□□□ □□□□ □□ IP □□□ □□ □□ □□□ □□□ □ □□□□. (□ □□□ □□□□ □□□□ □□□ □□ NAT □□ □ □ □ □□□□.) □□□□ □□□□ □□ □□□□ □□□□ □□□□ □□□, vBond □□□□□□□□

STUN □□□ □□□□□ □□□ □□ □□□□□□ □□ □ □□□ □□□□□ □□□□. □□□ □□ □□ BFD□ □□□□, □□□ □□□□ □□ □□□ □□ □□□ □ □□□□.

NEW QUESTION: 33

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enterprise owns the hardware	On-Premises Infrastructure
low capital expenditure	
provider maintains the infrastructure	
slow upgrade lifecycle	Cloud-Hosted Infrastructure
high capital expenditure	
fast upgrade lifecycle	

Answer:

enterprise owns the hardware	On-Premises Infrastructure
low capital expenditure	high capital expenditure
provider maintains the infrastructure	slow upgrade lifecycle
slow upgrade lifecycle	enterprise owns the hardware
high capital expenditure	Cloud-Hosted Infrastructure
fast upgrade lifecycle	fast upgrade lifecycle
	low capital expenditure
	provider maintains the infrastructure

NEW QUESTION: 34

□□□ □□□□□.

R1 key chain cisco123 key 1 key-string Cisco123! Ethernet0/0 - Group 10 State is Active 5 state changes, last state change 00:02:49 Virtual IP address is 192.168.0.1 Active virtual MAC address is 0000.0c07.ac0a Local virtual MAC address is 0000.0c07.ac0a (vl default) Hello time 5 sec, hold time 15 sec Next hello sent in 2.880 secs Authentication MD5, key-chain "cisco123" Preemption enabled Active router is local Standby router is unknown Priority 255 (configured 255) Group name is "workstation-group" (cfd)	R2 key chain cisco123 key 1 key-string cisco123! Ethernet0/0 - Group 10 State is Active 17 state changes, last state change 00:02:17 Virtual IP address is 192.168.0.1 Active virtual MAC address is 0000.0c07.ac0a (vl default) Local virtual MAC address is 0000.0c07.ac0a (vl default) Hello time 10 sec, hold time 30 sec Next hello sent in 6.720 secs Authentication MD5, key-chain "cisco123" Preemption disabled Active router is local Standby router is unknown Priority 200 (configured 200) Group name is "workstation-group" (cfd)
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□□□ □□ □□□?

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

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

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□□ □□□□ R1□ □ □□□□ Cisco123!(C□ □□□)□ □□ R2□ □ □□□□ cisco123!□□□□. □
□ □□ □□ □□□□ □□□□ □□□□□ □ □□□□ □□□□ □□□.
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NEW QUESTION: 35

YANG□ □□ □□□ □□□ □□□ □□□□□□?

- A. □□□□□□□ □□ □□ □□ □□□ □□□ □□□□□□□ □□□□□ □□□ □ □□□ □□□.
- B. □□ □□□□ □□□□ SNMP OID□ □□□□□□.
- C. CLI□ □ □□□□ □□□□□□ □□□□□□□.
- D. □□□□ □□□ □□□ □□□□ □□□ □□□□ □□□□ □□□□□□.

Answer: (SHOW ANSWER)

YANG(Yet Another Next Generation)□ □□□□ □□ □□□□(NETCONF), NETCONF □□ □□□
□ □□, □□□ NETCONF □□□ □□ □□□□ □□ □ □□ □□□□ □□□□□ □ □□□□ □□
□ □□□ □□□□□□. YANG□ □□ □□ □ □□□ □□□□ □□□ □□□□ □□□ □□□
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NEW QUESTION: 36

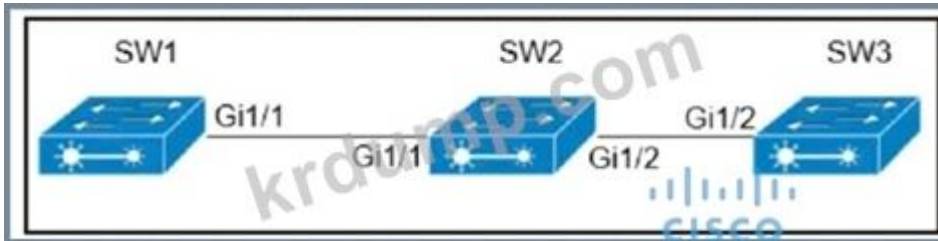
□□□□ □□□ □□ □□□ □□□□ □□ RESTCONF□ □□□ □ TLS□ □□ □□ □□ □ □□
□□ □□□□□?

- A. □□□ □ □□ □□□ □□ NGINX□ □□□□ □□□□□.
- B. Cisco □□□□□ □□□□ □□□□□.
- C. □□□ □□ □□□□ □□□□□□□.
- D. HTTP □ HTTPs □□□ □□□□□□.

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

□□□ □□ □□□□ □□□□ nginx □□□□□ □□□□□. NGINX□ □□□ □ □□ □□□ □□
 □□ □ □□□□□. TLS(□□ □□ □□) □□ HTTPS□ □□□□□. HTTPS□ □□ □□□
 RESTCONF □□□ □□ NGINX □□□ □ □□□ □□□□, □□ □□/□□ □□□ □□ confd □ □
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NEW QUESTION: 37



□□ □□□ □□ VLAN 10□ SW1□ SW2□□□ □□□□□. □□ □□ VLAN□ □ □□□ □□□ □
 □□□□. □□□□ VLAN 10□ SW3□□ □□□□ □□ □□□□□□. □□ □□□□ □ □□□ □□
 □ □ □□□□?

A. SW1(□□)#intgi1/1

SW1(config)#switchport trunk □□ vlan 1-9,11-4094

B. SW2(□□)#intgi1/2

SW2(config)#switchport trunk □□ vlan 10

C. SW2(□□)#int gi1/2

SW2(config)#switchport trunk □□ vlan 1-9,11-4094

D. SWI(□□)#intgi1/1

SW1(config)#switchport trunk □□ vlan 10

Answer: (SHOW ANSWER)

□□□ VLAN 10□ SW3□ □□□□□□ □□□, □□ □□ □□□ □□□□□.

□□ □□□ □□ SW1□ SW2□□□ VLAN 10□ □□□□□.

□ □□□ □□□□□ SW3□ □□□ □□□ □□□□ □□□□ VLAN□ VLAN 10□ □□□□□ □□
 □□ □□□.

□□ C□ SW2(int gi1/2)□ □□□ □□□ □□□□ VLAN 10(□□□□□ □□□ □□ VLAN
 1-9,11-4094)□ □□□ □□ VLAN□ □□□□□□ □□ □□□□□.

□□□□:

* Cisco □□□ □□□ □□□□ □□ □□ □□ □ □□

* □□□ e□□

NEW QUESTION: 38

□□ NGFW □□ □□□ □□□□ □□□□□?

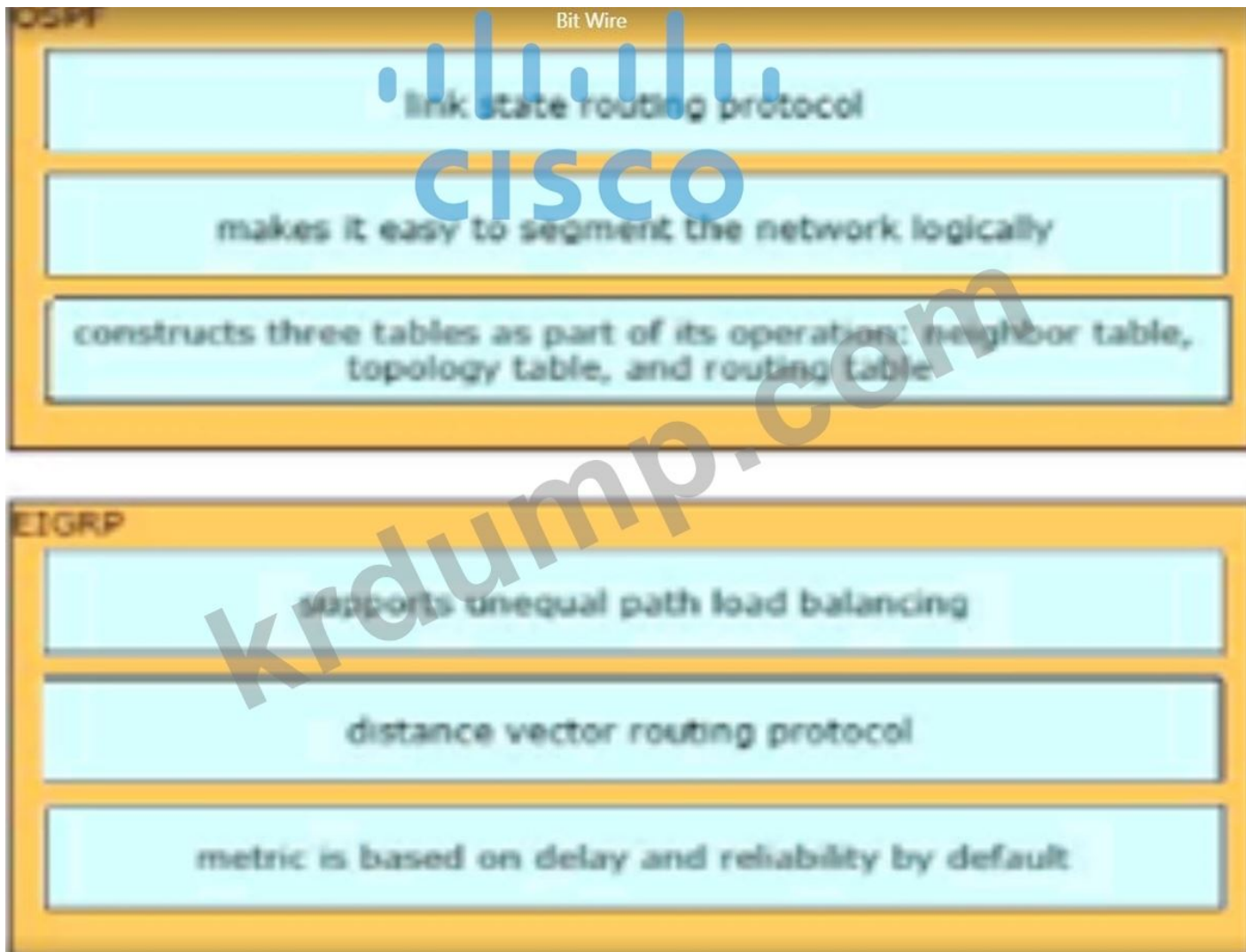
A. □□□

B. □

C. □□□ □

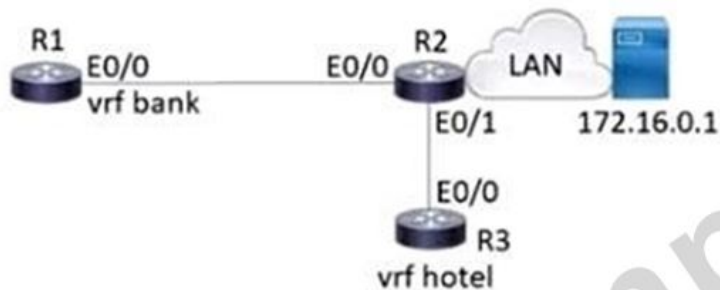
D. □□□

Answer: D (LEAVE A REPLY)



NEW QUESTION: 40

□□□ □□□□□. R1□ 172.16.0.1□ □□□ □□□ □ □□□ □□□ R1□ □□ □□□ □□□□ □
□□?



R2:
vrf definition hotel
address-family ipv4
exit-address-family

vrf definition bank
address-family ipv4
exit-address-family

interface Ethernet0/0
vrf forwarding bank
ip address 172.16.0.4 255.255.0.0

interface Ethernet0/1
vrf forwarding hotel
ip address 172.1.0.5 255.255.0.0

router ospf 42 vrf bank
router-id 1.1.1.1
network 172.16.0.0 0.0.255.255 area 0

router ospf 43 vrf hotel
router-id 3.3.3.3
network 172.16.0.0 0.0.255.255 area 0

R1:
vrf definition bank
!
address-family ipv4
exit-address-family

interface Ethernet0/0
vrf forwarding hotel
ip address 172.16.0.7 255.255.0.0
!

router ospf 44 vrf hotel

A. network 172.16.0.0 0.0.255.255 area 0

interface Ethernet0/0

ip address 172.16.0.7 255.255.0.0

!

router ospf 44 vrf hotel

network 172.16.0.0 0.0.255.255

B.

{<□>}:

```

interface Ethernet0/0
ip address 172.16.0.7 255.255.0.0
!
router ospf 44 vrf bank
network 172.16.0.0 255.255.0.0

```

```

interface Ethernet0/0
vrf forwarding bank
ip address 172.16.0.7 255.255.0.0
!
router ospf 44 vrf bank
network 172.16.0.0 0.0.255.255 area 0

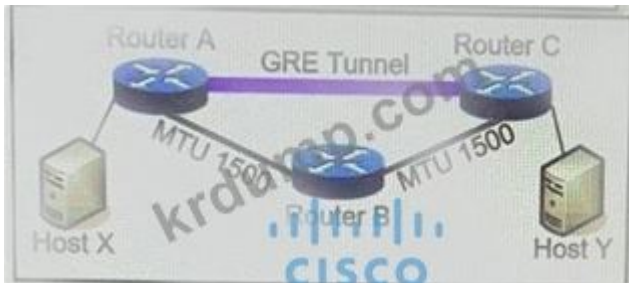
```

C.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

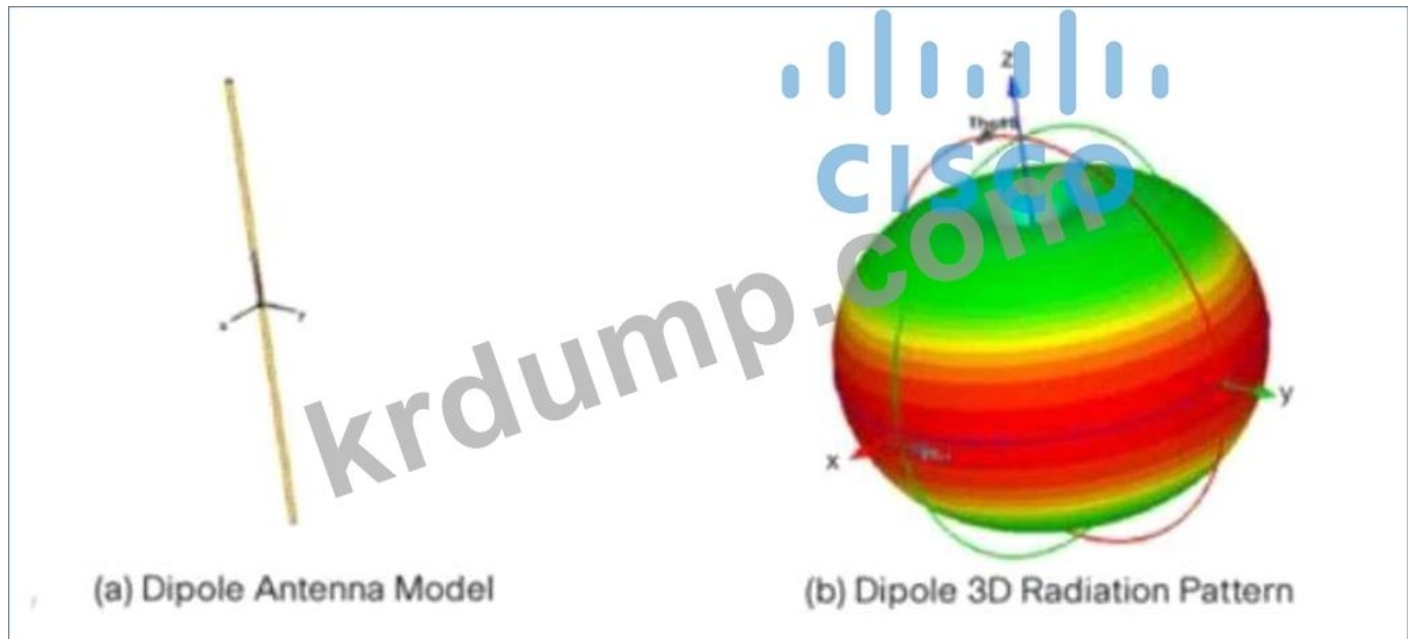
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 □. DF □□□ □□□□□ □□□ □, 1500□□□ IPv4 □□□ □□□ X□□ □□□ Y□ GRE □□□
 □□□□ □□□ □□□?

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

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NEW QUESTION: 44

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beamwidth	a graph that shows the relative intensity of the signal strength of an antenna within its space
polarization	the relative increase in signal strength of an antenna in a given direction
radiation patterns	measures the angle of an antenna pattern in which the relative signal strength is half-power below the maximum value
gain	radiated electromagnetic waves that influence the orientation of an antenna within its electromagnetic field

Answer:

beamwidth	radiation patterns
polarization	gain
radiation patterns	beamwidth
gain	polarization

□□
 □□, □□ □□ □□ □□ □□□□

Answer: C (LEAVE A REPLY)

350-401 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-401 □□! DumpTop □
 □□ **350-401** □□ □□□ □□□□□□, DumpTop 350-401 □□ □□□ □□□□□□□□ □□□
 □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-401 □□□ □□□□□.

<https://www.dumptop.com/Cisco/350-401-dump.html> (382 Q&As Dumps, **30%OFF** Special

Discount: **KrDump**)

NEW QUESTION: 47

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□□□□□ Apple □□□□□ □□□□ □□□□□□□□ □□□ □□□□ □□□□. □□□□□□□□ □
 □□ QoS □□□ □□ □□□□. □□□ □□□□ Apple □□□ □□ □□ □□□□ □□□□ □□□
 □□□. WLC□□ □□□ □□□ QoS□ □□□□□□ □□ □□□ □□□□□□?

- A.** WMM ☐ ☐ ☐ ☐ ☐
- B.** AVC ☐ ☐ ☐ ☐ ☐
- C.** QoS ☐ ☐ ☐ Platinum ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
- D.** Fastlane ☐ ☐ ☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

[illegible]

```

from requests.auth import HTTPBasicAuth
import requests

ROUTER="192.0.2.1"
BASEURI="restconf/data/Cisco-IOS-XE-native:native"
SUBURI="router/router-bgp"

response = requests.get(
    f"https://{ROUTER}/{BASEURI}/{SUBURI}",
    auth=HTTPBasicAuth('admin', 'S3cr3tP4ss'),
    verify=False)

print(f"HTTP Response: (response.status_code) (response.reason)\n")
print(response.text)

```

```

admin@linux:/tmp$ python3 get-bgp.py
HTTP Response: 404 Not Found

<errors xmlns="urn:ietf:params:xml:ns:yang:ietf-restconf">
  <error>
    <error-message>uri keypath not found</error-message>
    <error-tag>invalid-value</error-tag>
    <error-type>application</error-type>
  </error>
</errors>

admin@linux:/tmp$

```

Which RESTCONF URI keypath is not found in the BGP configuration? (Choose two.)

- A. /restconf/data/ietf-ietf-restconf:ietf-restconf
- B. /restconf/data/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf
- C. /restconf/data/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf

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

NEW QUESTION: 49

Which RESTCONF URI keypath is not found in the BGP configuration? (Choose two.)

- A. /restconf/data/ietf-ietf-restconf:ietf-restconf
- B. /restconf/data/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf
- C. /restconf/data/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf
- D. /restconf/data/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf
- E. /restconf/data/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf
- F. /restconf/data/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf/ietf-ietf-restconf:ietf-restconf

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

NEW QUESTION: 50

□□□ □□□□□.

```
interface Vlan10
 ip vrf forwarding Clients
 ip address 192.168.1.1 255.255.255.0
!
interface Vlan20
 ip vrf forwarding Servers
 ip address 172.16.1.1 255.255.255.0
!
interface Vlan30
 ip vrf forwarding Printers
 ip address 10.1.1.1 255.255.255.0
-- output omitted for brevity --
router eigrp 1
 10.0.0.0
 172.16.0.0
 192.168.1.0
```

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```
router eigrp 1
 network 10.0.0.0 255.255.255.0
 network 172.16.0.0 255.255.255.0
 network 192.168.1.0 255.255.255.0

interface Vlan10
 no ip vrf forwarding Clients
 ip address 192.168.1.2 255.255.255.0
!
interface Vlan20
 no ip vrf forwarding Servers
 ip address 172.16.1.2 255.255.255.0
!
interface Vlan30
 no ip vrf forwarding Printers
 ip address 10.1.1.2 255.255.255.0

router eigrp 1
 network 10.0.0.0 255.0.0.0
 network 172.16.0.0 255.255.0.0
 network 192.168.1.0 255.255.0.0

interface Vlan10
 no ip vrf forwarding Clients
!
interface Vlan20
 no ip vrf forwarding Servers
!
interface Vlan30
 no ip vrf forwarding Printers
```

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

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

NEW QUESTION: 51

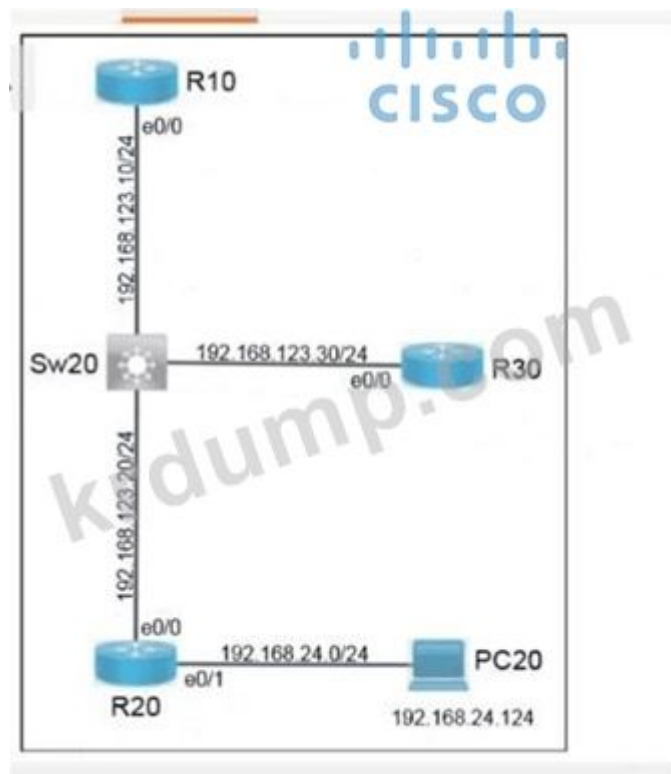
□□□ □□□ □□□□ □□□ □□□ □□□□□ □□□ □□□□.

sends hello packets every 5 seconds on high-bandwidth links	EIGRP
uses virtual links to link an area that does not have a connection to the backbone	OSPF
cost is based on interface bandwidth	

Answer:

sends hello packets every 5 seconds on high-bandwidth links	EIGRP
uses virtual links to link an area that does not have a connection to the backbone	OSPF
cost is based on interface bandwidth	

NEW QUESTION: 52



Standard Lablet Guidelines
Topology
Tasks

EIGRP is preconfigured on all routers. Configure R20 and R30 to complete these tasks.

Task 1:

Modify the existing ACL on R30 so that EIGRP routes are received from R10 and R20.

- The modification should only allow EIGRP routes to pass.
- Do not remove any configuration from R30 to achieve this task.

Task 2:

Configure CoPP on R20 to achieve these results:

- Permit Telnet traffic from 192.168.24.124.
- Limit traffic to 10,000 bps.
- Discard additional packets.

R10R20PC20R30

```

R30(config-ext-nacl)# 5 permit eigrp any any
R30(config-ext-nacl)#
R30(config-ext-nacl)#
R30(config-ext-nacl)#
R30(config-ext-nacl)#
R30(config-ext-nacl)#end
R30#
Building configuration...
[OK]
R30#
*Oct 24 08:58:50.271: %SYS-5-CONFIG_I: Configured from console
*Oct 24 08:58:50.847: %DUAL-5-NBRCHANGE: EIGRP-IPv4 10: N
.123.10 (Ethernet0/0) is up: new adjacency
*Oct 24 08:58:51.084: %DUAL-5-NBRCHANGE: EIGRP-IPv4 10: N
.123.10 (Ethernet0/0) is up: new adjacency
R30#
R30#
R30#wr
Building configuration...
[OK]
R30#
R30#
R30#
R30#
R30#
R30#

```

Answer:

□□□□ □□ □□□□ □□□□□□.

□□:

□□□:

R30

ip □□ □□ □□

□□ t

ip □□□ □□□ □□ 120

5 eigrp □□

wr

R20

□□ t

ip □□□ □□□ □□ 100

tcp 192.168.25.0 0.0.0.255 any eq 23 □□

□□□ □ □□-□□ TELNET

□□ □□□ □□ 100

□□ □ CoPP

TELNET □□□

□□ 10000□ □□ □□ □□ □□ □□ □□

□□ □□

□□□ □□ □□ CoPP

wr

NEW QUESTION: 53

□□□ □□□□□□.

```

R1# sh run | begin line con
line con 0
exec-timeout 0 0
privilege level 15
logging synchronous
stopbits 1
line aux 0
exec-timeout 0 0
privilege level 15
logging synchronous
stopbits 1
line vty 0 4
password 7 045802150C2E
login
line vty 5 15
password 7 045802150C2E
login
!
end

R1# sh run | include aaa | enable
no aaa new-model
R1#

```

VTY 000000 00 00 000 000000?

- A. 1
- B. 7
- C. 13
- D. 15

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

NEW QUESTION: 54

```

ip sla 100
udp-echo 10.10.10.15 6336
frequency 30

```

000 00000. 00000 UDP 000 00 IP SLA 000000. 30000 IP SLA 000 00 000 000 00000 00 000 00000?

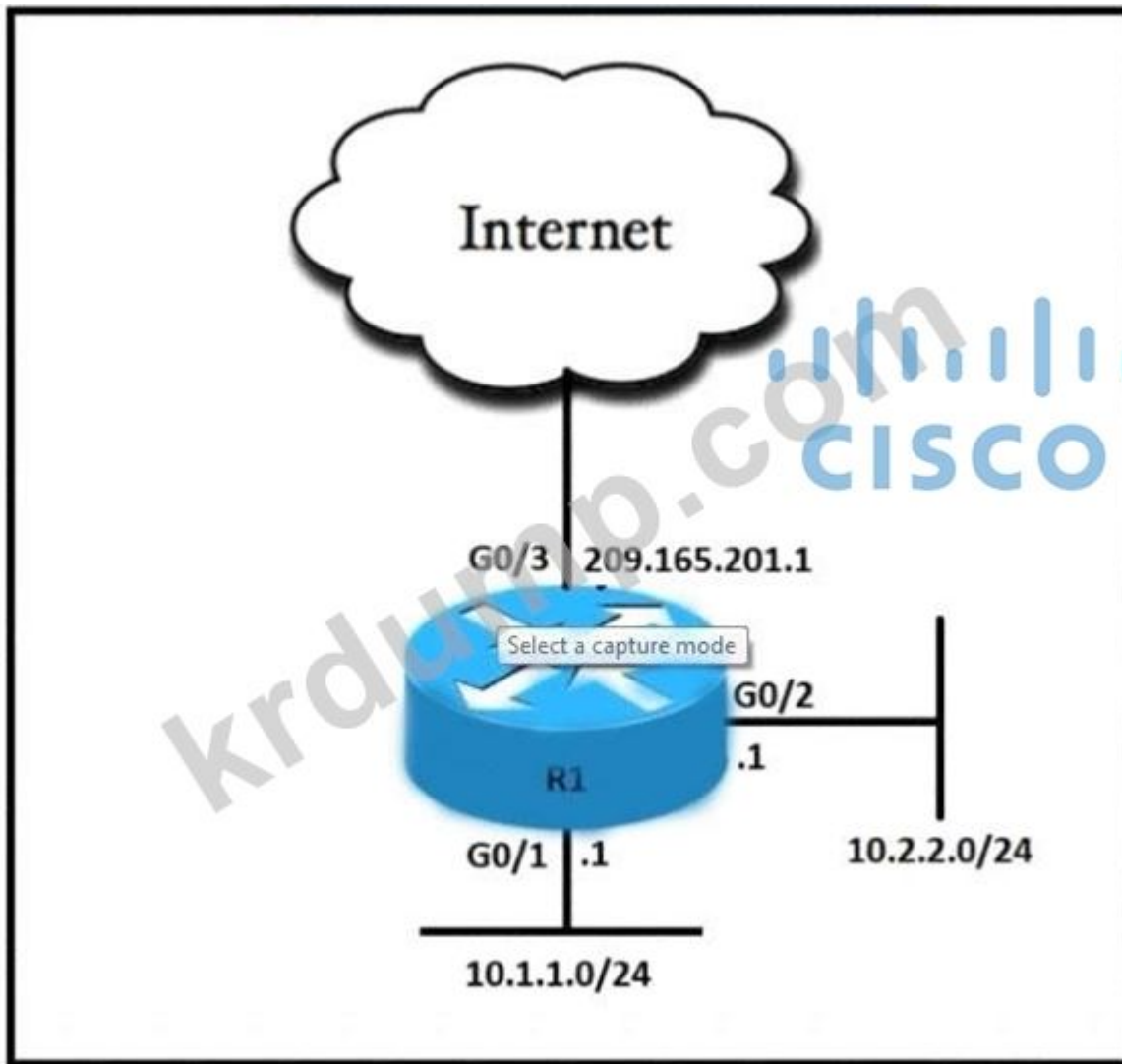
- A. ip sla 00 100 00 00 00 00 000
- B. ip sla 00 30 00 00 00 00 000
- C. ip sla 00 100 00 00 00 00 30
- D. ip sla 00 100 00 000

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

ip sla schedule 100 start-time now life forever 000 IP SLA 000 00 00000(start-time now) 0000 00000(life forever). 100 IP SLA 00 000 00000, IP SLA 000 000 000 00000 000. 0 000 UDP 00 00000 00 IP SLA 000 IP SLA 000 frequency 30 00 0 000 00 30000 00000, 00000 00000 00 0 00000 0000 000.

NEW QUESTION: 55

000 00000.



10.2.2.0/24 is connected to the router. The router is configured with the following commands:

```

access-list 10 permit 10.2.2.0 0.0.0.255
interface G0/3
ip nat outside
interface G0/2
ip nat inside
ip nat inside source list 10 interface G0/2 overload

```

What is the result of the configuration?

10.2.2.0/24 is connected to the router. The router is configured with the following commands:

```

access-list 10 permit 10.2.2.0 0.0.0.255
interface G0/3
ip nat outside
interface G0/2
ip nat inside
ip nat inside source list 10 interface G0/2 overload

```

10.2.2.0/24 is connected to the router. The router is configured with the following commands:

10.2.2.0/24 is connected to the router. The router is configured with the following commands:

```

access-list 10 permit 10.2.2.0 0.0.0.255
interface G0/3
ip nat outside
interface G0/2
ip nat inside
ip nat inside source list 10 209.165.201.1

```

10.2.2.0/24 is connected to the router. The router is configured with the following commands:

access-list 10 permit 10.2.2.0 0.0.0.255

interface G0/3
ip nat outside

interface G0/2
ip nat inside

ip nat inside source list 10 interface G0/3

□)

access-list 10 permit 10.2.2.0 0.0.0.255

interface G0/3
ip nat outside

interface G0/2
ip nat inside

ip nat inside source list 10 interface G0/3 overload

A. □□ A

B. □□ B

C. □□ C

D. □□ D

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

□□

source list 10 interface G0/3 overload □□ ip nat □□□□ G0/3 □□□□□□ □□□ □□□ NAT□
□□□□(PAT)□□□ □□□□□.

NEW QUESTION: 56

□□□□ □□□□□ □ □□□ □□ □□□ □□□ WLAN □□□□□ □□□□□. WLAN □□□□□
IP □□□ □□ □□□, □□□□□ □ □□□□□□ □□ □□□ □□□ □ □□□□. □□ □ □□ □
□□ □□□□ □□□ □□□□□?

A. 128□□ □□□ □□□ □□□□□ □□□□□.

B. □ □□□□□□ JavaScript□ □□□□□□□.

C. Adobe Flash Player □□□□

D. □□□ □□ □□□ □□ □□□ □□□□□.

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

NEW QUESTION: 57

□□□ □□□ □□□ □□□□ □□ □□□ □□□?

A. □□□□□ □□□□ □□□ □□□□ □□□□ □ □□□□ □□□ □□□□□□□.

B. □□□ □□□□ □□□□ □□ □□□ □□□□ □□ □□□□ □□

C. □□ □□ □□□ □□□□ □□ □□ □□□□ □□ □□

D. □□ □□□ □□ SNMP□ □□ □□ □□□□ □□ □□

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

NEW QUESTION: 58

□□□□ □□□ API□ □□□ □□□□□?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 59

□□□ □□□□□.



- Link1□ □□□ □□□□ Link2□ □□□ □□□□□. □□□ □□□ □□ □□□□ □□ □□□□ □□ □□.
- SW2□□ show spanning-tree □□□ □□□□ □□□ □□□ □□□ □□□ □□□ □□□ □□□ □□□□□.
- SW2□ GO/1□ spanning-tree port-priority 32 □□□ □□□□□ □□□ □□ □□□□□ □□□□□. □ □□□ □□□□□ Link2□ □□□ □□□ □□ □□□ □□□□ □□□□ □□□?
- A. SW1□ □□□ □□ □□ □□□□ 224□ □□□□□.
 - B. SW2□ □□□ □□ □□ □□□□ 64□ □□□□□.
 - C. SW1□ □□□ □□ □□ □□□□ 32□ □□□□□.
 - D. SW2□ □□□ □□ □□ □□□□ 4□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 60

EIGRP OTP □□□□ LISP □□□□ □□ □□ □□ □ □□ □□ □□□□□?

- A. LISP□ □□ □□ □□□□□.

- B. OTP LISP 1000 1000 100000 100 1000.
 C. OTP 10 10000 1000 10 LISP 1000 10000.
 D. OTP LISP 10 100 10000.

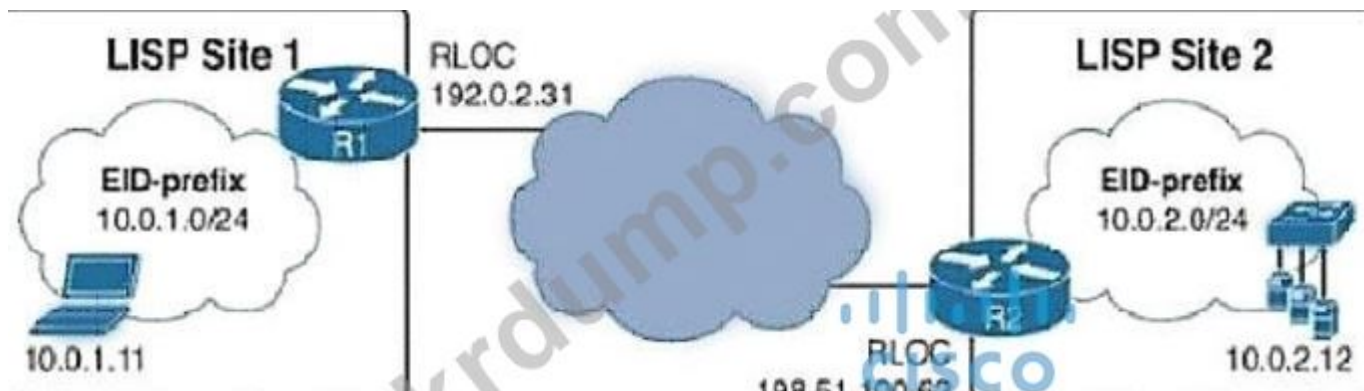
Answer: D ([LEAVE A REPLY](#))

10

EIGRP Over the Top 1000 1000 10 10 EIGRP 100 10 100 100 10000. 1000 10 10000 EIGRP 10000 100 10000 LISP(Locator ID Separation Protocol) 100 10000 10 WAN 10000 10 10000 100000. EIGRP 10000 10 10 10 (CE) 10 10 100 10000 10000, WAN 10000 10 10000 10000 LISP 100 1000.

EIGRP OTP 100 10000 LISP 10000, 10 10000 EIGRP 10 10000. 1000 OTP 10 10000 10000 LISP 10000 10000 10 10000. 10 10000 10 1000 1000 1000 1000 10000 10 10000. -> 'OTP 10 10000 10000 LISP 10000 10000' 1000 10000.

OTP EIGRP LISP 10 10 10000 10000 100 1000 (1000 LISP 10 EIGRP 10 10 10000. -> 'LISP 10 10 10000' 10 10000 10000). 10000 LISP 10 10000 10000 EID-RLOC 100 10000 10, 100 10000 100000 OTP 100 10 EIGRP 10000 10 100 10000, 100 10000 1000 IP 1000 RLOC 10000, 10 10 EID 100000. 10 10 100000.



R1 R2 10000 OTP 100 10 R1 EIGRP 10 R2 1000 10000 10.0.2.0/24 100 10 10 10000 10.0.2.0/24 EID 10000 10000 10 10 100000.

198.51.100.62 10 EID 10000 RLOC 100000. 100000, R2 EIGRP 10 R1 1000 1000 10.0.1.0/24 10 1000 10, 1000 10.0.1.0/24 EID 10000 10000, 10 10 192.0.2.31 10 EID 10000 RLOC 100000. 10 1000 10000 1000 LISP 10 10000 1000 100000. 10.0.1.0/24 100

10.0.2.0/24 R1 10000 10 LISP 100000 LISP 10 10000 10000 1000 LISP 10 1000 198.51.100.62 100000 1000 10 100000. LISP 100 10000 OTP 100 100 10000 10000. 1000 10 LISP 10 10 100000 EIGRP 100000.

100: CCIE 1000 1000 V5.0 100 100 1000, 101, 105

NEW QUESTION: 61

10 1000 100000.

350-401 ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ 350-401 ☐☐! DumpTop ☐☐ ☐☐ **350-401** ☐☐ ☐☐☐ ☐☐☐☐☐☐, DumpTop 350-401 ☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐. ☐☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop 350-401 ☐☐☐ ☐☐☐☐☐☐.

<https://www.dumptop.com/Cisco/350-401-dump.html> (382 Q&As Dumps, **30%OFF** Special

Discount: **KrDump**)

NEW QUESTION: 62

☐☐☐ ☐☐☐ ☐☐☐ ☐, ☐☐☐ ☐☐☐ ☐☐☐☐☐☐ ☐☐ ☐☐☐ ☐☐☐☐☐?

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

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

NEW QUESTION: 63

☐☐☐ ☐☐☐☐☐.

```
DSW1#sh spanning-tree
MST1
Spanning tree enabled protocol mstp
Root ID    Priority    32769
          Address    001b.7363.4300
          Cost        2
          Port        13 (FastEthernet1/0/11)
          Hello Time  2 sec  Max Age 20 sec  Forward Delay 15 sec

Bridge ID   Priority    32769 (priority 32768 sysid-ext 1)
          Address    001b.0d8e.e080
          Hello Time  2 sec  Max Age 20 sec  Forward Delay 15 sec

Interface  Role    Sts Cost    Prio Nbr Type
-----
Fa1/0/7    Desig PWD 2      128.9   F2p Bound (PVST)
Fa1/0/10    Desig PWD 2      128.12  F2p Bound (PVST)
Fa1/0/11    Root PWD 2      128.13  F2p
Fa1/0/12    Altn BLK 2      128.14  F2p

DSW1#sh spanning-tree mst
#### MST1    vlans mapped: 10,20
Bridge       address 001b.0d8e.e080 priority 32769 (32768 sysid 1)
Root         address 001b.7363.4300 priority 32769 (32768 sysid 1)
              port Fa1/0/11 cost 2          rsn hops 19

!
... output omitted
!
```

DSW1☐ VLAN 10☐ 20☐ ☐☐ ☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐☐☐?

- A. ☐☐☐ ☐☐ mst 1 ☐☐☐☐ 1
- B. ☐☐☐ ☐☐ mst 1 ☐☐ ☐☐
- C. ☐☐☐ ☐☐ mstp vlan 10,20 ☐☐ ☐☐
- D. ☐☐☐ ☐☐ mst vlan 10,20 ☐☐ ☐☐☐☐☐
- E. ☐☐☐ ☐☐ mst 1 ☐☐☐☐ 4096

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

☐☐

Priority values are 0, 4096, 8192, 12288, 16384, 20480, 24576, 28672, 32768, 36864, 40960, 45056, 49152, 53248, 57344, and 61440. All other values are rejected.

NEW QUESTION: 66

```

Tunnel100 is up, line protocol is up
Hardware is Tunnel
Internet address is 192.168.200.1/24
MTU 17912 bytes, BW 100 Kbit/sec, DLY 50000 usec,
  reliability 255/255, txload 1/255, rxload 1/255
Encapsulation TUNNEL, loopback not set
Keepalive set (10 sec), retries 3
Tunnel source 209.165.202.129 (GigabitEthernet0/1)
Tunnel Subblocks:
  src-track:
    Tunnel100 source tracking subblock associated with GigabitEthernet0/1
    Set of tunnels with source GigabitEthernet0/1, 1 members (includes iterators), on interface <OK>
Tunnel protocol/transport GRE/IP
Key disabled, sequencing disabled
Checksumming of packets disabled
Tunnel TTL 255, Fast tunneling enabled
Tunnel transport MTU 1476 bytes

```

Which of the following is true about the tunnel configuration?

- A. The tunnel is configured with a source IP address of 192.168.200.1.
- B. The tunnel is configured with a source IP address of 209.165.202.129.
- C. The tunnel is configured with a transport MTU of 1476 bytes.
- D. The tunnel is configured with a keepalive interval of 10 seconds.

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

NEW QUESTION: 67

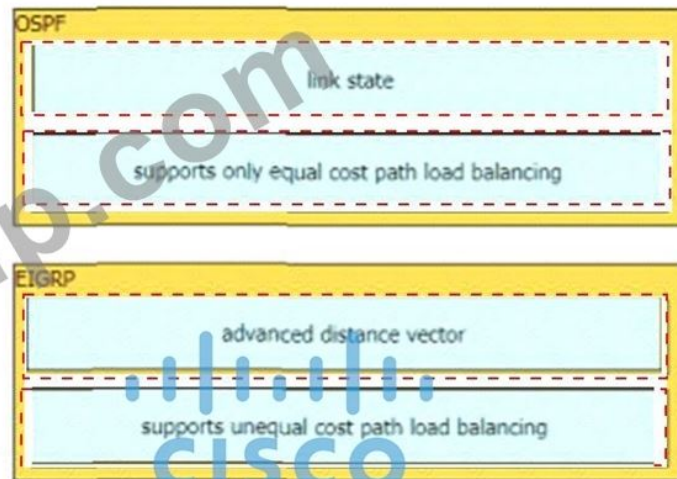
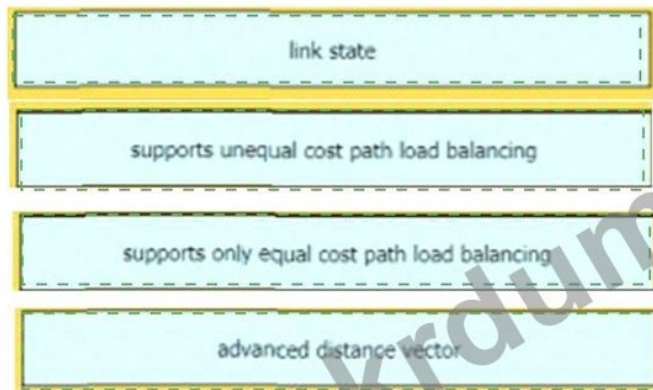
Which of the following is true about OSPF?

- link state
- supports unequal cost path load balancing
- supports only equal cost path load balancing
- advanced distance vector

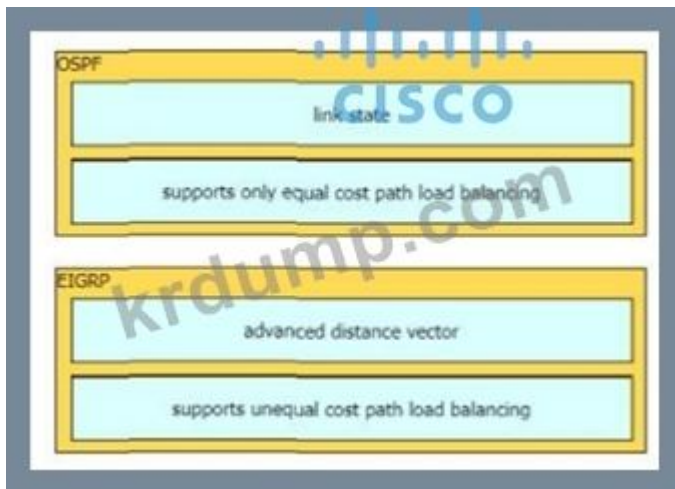
OSPF

EIGRP

Answer:



□□:



NEW QUESTION: 68

□□□ □□□□□.

```
R1#show ip bgp
BGP table version is 32, local router ID is 192.168.101.5
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
*   192.168.102.0  192.168.101.18    80                0 64517 i
*   192.168.102.0  192.168.101.14    80             80      0 64516 i
*   192.168.102.0  192.168.101.10    80             80      0 64515 64515 i
*> 192.168.102.0  192.168.101.2     80             80      32768 64513 i
*   192.168.102.0  192.168.101.6     80             80      0 64514 64514 i
```

192.168.101.2 □ □ □ □ 192.168.102 0/24 □ □ □ □ □ □ □ □ IP □ □ □ □ □ □ □ □ ?

- A. 192.168.101.18
- B. 192.168.101.6
- C. 192.168.101.10
- D. 192.168.101.14

Answer: (SHOW ANSWER)

□□

□ □□□ □□□ '>'□ □□ □□ 192.168.101.2□ □□□ □□ □□□□ □□□□□.

□□ □□ □□: □□□ > □□ □□ □□ > □□ > AS □□ > □□ > MED > □□ > IGP □□ > eBGP

□□□ > □□□ ID BGP□ □□□□ □□ □□ □□□ □□□□□ □□□ □□□□ □□ 0(□□ □□ □□□ □□□□ □□ □□ □□□ □□□)□□□ □□ □□ □□□ □□□□ □□□. □□

LOCAL_PREF(LocPrf □)□ □□ '192.168.101.18' □□□ □□□ 100□ □□□□□.

□□□ □□□ 192.168.101.18□ □□ □□ □□□□ □ □□ □□□□ □□ □□□ □□ □ □□□□. 192.168.101.10.

□□ □□ □□ □□□ Originate□ □□□□ □□□. BGP□ □□ □□□□ □□□ □□("□□ □ 0.0.0.0"□□ □□□)□ □□□□□. □□□ □ □□ □□ □□ □ □□ □□ □□ □□□ □□□□.

□□ □ 192.168.101.18□ AS □□□ □□ □□ AS □□□□ □□□□.

192.168.101.10□□ □□ □ 192.168.101.18□ □□□□ □□ □□□ □□□□□.

NEW QUESTION: 69

□□□ R1□ □□ 6336□□ UDP □□□□ □□□□□ □□□. □□ □□□ □ □□□ □□□□□?



A. □□ B

B. □□ D

C. □□ A

D. □□ C

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

NEW QUESTION: 70

□□□ □□□□□. □□□□ □□□□□ □□□□□ □□□□ □□ □□ □□□□□ 60□ □□ □□ □□□ □□□□ □□ □□□□□ □□□□ □□□.

□ □□□ □□□□□ □□□ □□□□□?

```

ication login default local
ication enable default none

criteria policy Administrators
h 1
h 127

```

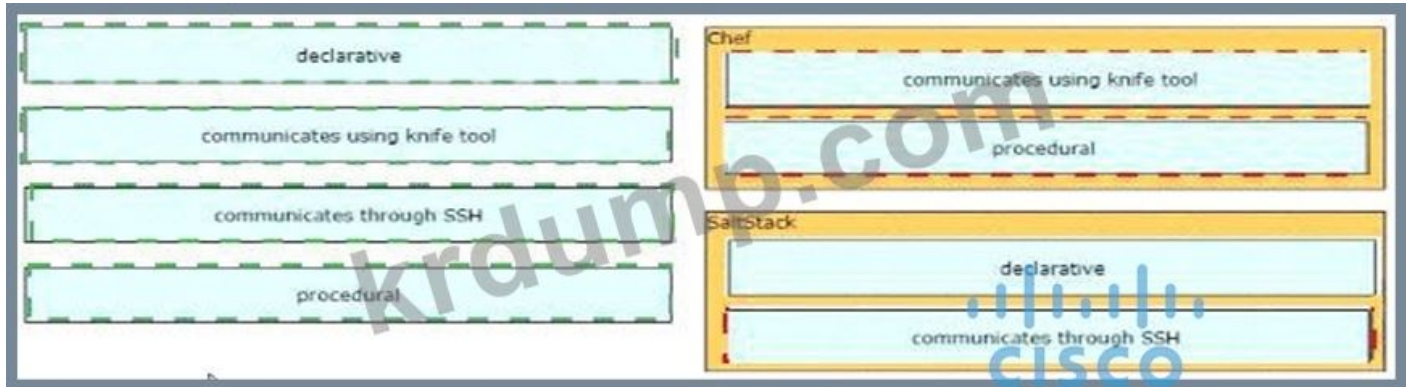
- Answer: C (LEAVE A REPLY)**

NEW QUESTION: 71

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



Answer:



NEW QUESTION: 72

□□□□ □□□ □□□□□ □□□ □□□ □□□□□?

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

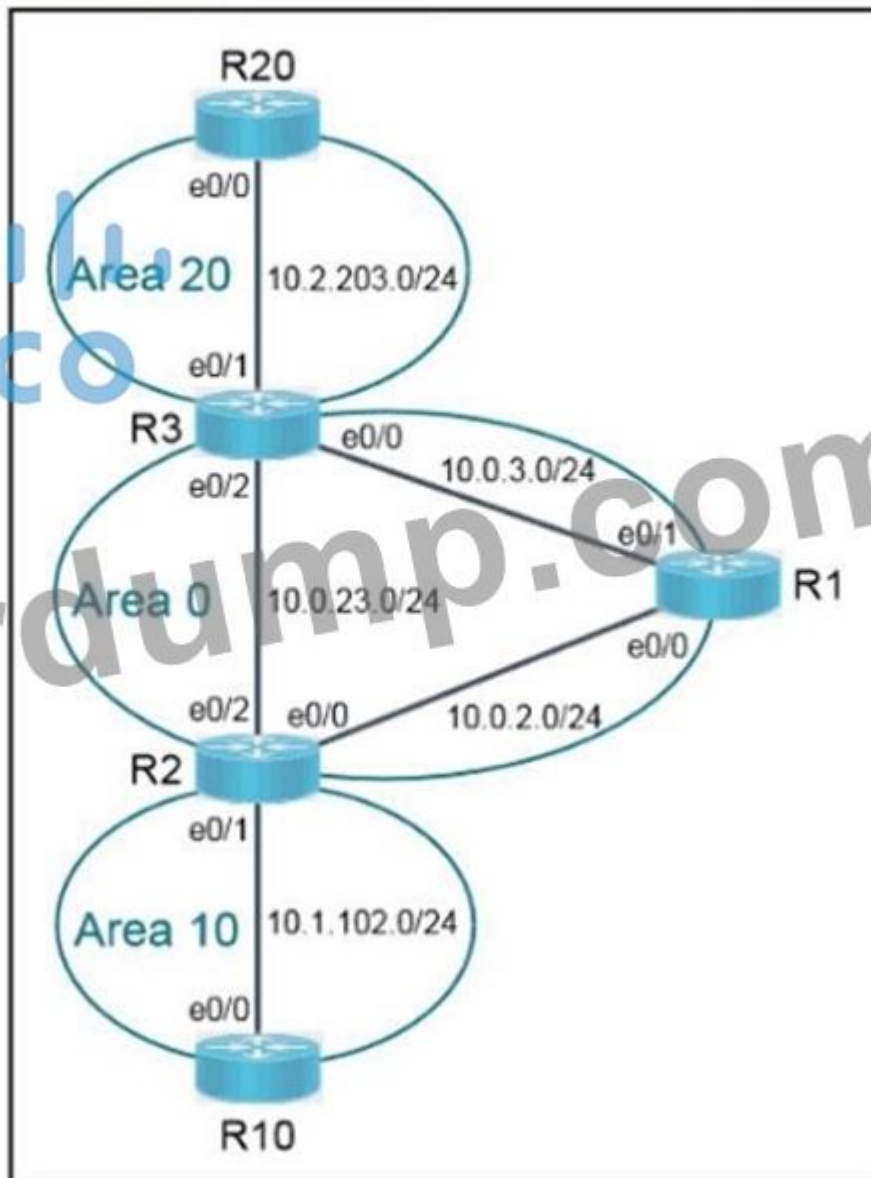
Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 73

Guidelines

Topology

Tasks



OSPF is partially configured. Complete the OSPF configurations on the ABR routers to achieve these goals:

1. The route for R1 Loopback 0 should not be advertised into Area 10. Use the partially configured prefix list to accomplish the task. Do not use the **area 0** command under the **router ospf** configuration section to accomplish the task.
2. The route for R20 loopback 0 should not be advertised out of area 20. Use the partially configured prefix list to accomplish this task. Do not use the **area 0** command under the **router ospf** configuration section to accomplish this task.

Answer:

□□□□ □□ □□□□ □□□□□.

□□:

□□□:

R2

```
R2#sh run | s route|pref
router ospf 10
  router-id 10.0.1.2
  area 10 filter-list prefix deny_R1_Lo0 in
  network 10.0.1.0 0.0.0.255 area 0
  network 10.0.2.0 0.0.0.255 area 0
  network 10.0.23.0 0.0.0.255 area 0
  network 10.1.102.0 0.0.0.255 area 10
ip prefix-list deny_R1_Lo0 seq 1 deny 10.0.1.1/32
ip prefix-list deny_R1_Lo0 seq 2 permit 0.0.0.0/0 le 32
R2#
R2#
R2#wr
Building configuration...
```

R3

```

R3# sh run | a route!pref
router ospf 10
router-id 10.0.1.3
area 20 filter-list prefix deny_R20_Lo0 out
network 10.0.1.0 0.0.0.255 area 20
network 10.0.3.0 0.0.0.255 area 0
network 10.0.23.0 0.0.0.255 area 0
network 10.2.203.0 0.0.0.255 area 20
ip prefix-list deny_R20_Lo0 seq 1 deny 10.2.1.1/32
ip prefix-list deny_R20_Lo0 seq 2 permit 0.0.0.0/0 le 32
R3#
R3#
R3#
R3#
R3#
R3#
R3#wr
Building configuration...

```

NEW QUESTION: 74

□□□ □□□□□.

```

SwitchC#show vtp status
VTP Version                : 2
Configuration Revision      : 0
Maximum VLANs supported locally : 255
Number of existing VLANs    : 8
VTP Operating Mode          : Transparent
VTP Domain Name             : cisco.com
VTP Pruning Mode            : Disabled
VTP V2 Mode                 : Disabled
VTP Traps Generation        : Disabled
MDS digest                  : 0xE5 0x28 0x5D 0x3E 0x2F 0xE5 0xAD 0x2B
Configuration last modified by 0.0.0.0 at 1-10-19 09:01:38

SwitchC#show vlan brief

VLAN Name                Status        Ports
-----
1    default              active        Fa0/3, Fa0/4, Fa0/5, Fa0/6
                                           Fa0/7, Fa0/8, Fa0/9, Fa0/10
                                           Fa0/11, Fa0/12, Fa0/13, Fa0/14
                                           Fa0/15, Fa0/16, Fa0/17, Fa0/18
                                           Fa0/19, Fa0/20, Fa0/21, Fa0/22
                                           Fa0/23, Fa0/24, Po1
110  Finance              active
210  HR                   active        Fa0/1
310  Sales                 active        Fa0/2
[...output omitted...]

SwitchC#show int trunk

Port      Mode      Encapsulation  Status        Native vlan
Gig1/1    on        802.1q         trunking      1
Gig1/2    on        802.1q         trunking      1

Port      Vlans allowed on trunk
Gig1/1    1-1005
Gig1/2    1-1005

Port      Vlans allowed and active in management domain
Gig1/1    1,110,210,310
Gig1/2    1,110,210,310

Port      Vlans in spanning tree forwarding state and not pruned
Gig1/1    1,110,210,310
Gig1/2    1,110,210,310

SwitchC#show run interface port-channel 1
interface Port-channel 1
 description Uplink_to_Core
 switchport mode trunk

```

SwitchC □ HR □ Sales □ Core □□□□ □□□□□. □□□ □□□□ □□ □□□ □□ Finance
 VLAN □ □□□□ □ □□□□ □□□□□ □ □□□. □□ □□□ □ □□ □□□ □□□□□?

SwitchC(config)#vtp pruning vlan 110

A.

SwitchC(config)#interface port-channel 1

SwitchC(config-if)#switchport trunk allowed vlan remove 110

B.

SwitchC(config)#interface port-channel 1

SwitchC(config-if)#switchport trunk allowed vlan add 210,310

C.

SwitchC(config)#vtp pruning

D.

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

NEW QUESTION: 75

□□□ □□□□□.

The screenshot displays the 'Edit WLAN' configuration page in a Cisco management interface. The page is divided into several sections with various settings and checkboxes. A large 'CISCO' logo is visible on the left side, and a diagonal watermark 'krdump.com' is overlaid across the center.

- Layer 2 Security Mode:** Set to 'WPA + WPA2'.
- MAC Filtering:** A checkbox that is currently unchecked.
- Protected Management Frame (PMF):** Set to 'Disabled'.
- WPA Parameters:**
 - WPA Policy:** Unchecked.
 - WPA2 Policy:** Checked.
 - GTK Randomize:** Unchecked.
 - OSN Policy:** Unchecked.
 - WPA2 Encryption:**
 - AES(CCMP128):** Checked.
 - CCMP256:** Unchecked.
 - GCMP128:** Unchecked.
 - GCMP256:** Unchecked.
- Auth Key Mgmt:**
 - 802.1x:** Unchecked.
 - PSK:** Unchecked.
 - CKCM:** Unchecked.
 - FT + 802.1x:** Unchecked.
 - FT + PSK:** Unchecked.
 - 802.1x-SHA256:** Unchecked.
 - PSK-SHA256:** Unchecked.
- MPSK Configuration:**
 - MPSK:** Unchecked.
- Other Settings:**
 - Lobby Admin Access:** Unchecked.
 - Fast Transition:** Set to 'Disabled'.
 - Over the DS:** Unchecked.
 - Reassociation Timeout:** Set to '20'.


```
R1#show running-config interface fa0/0
Building configuration...
```

```
Current configuration : 192 bytes
```

!

```
interface FastEthernet0/0
```

```
ip address 192.168.3.5 255.255.255.0
```

duplex full

```
vrrp 1 ip 192.168.3.1
```

```
vrrp 1 priority 110
```

```
vrrp 1 authentication text cisco
```

```
vrp 1 track 20 decrement 20
```

end

```
R1#show running-config | include track 20
```

```
track 20 ip route 10.10.1.1 255.255.255.255 reachability
```

```
R2#show running-config interface fa0/0
```

Building configuration...

```
Current configuration : 141 bytes
```

1

```
interface FastEthernet0/0
```

```
ip address 192.168.3.2 255.255.255.0
```

duplex full

```
vrrp 1 ip 192.168.3.1
```

```
vrrp 1 authentication text cisco
```

end

- A.** R2 □ □ □ □ □ □ □ □ 10.10.1.1/32 □ □ □ □ □ □ □ □.
- B.** □ □ □ □ □ □ □ □ 10.10.1.1/32 □ □ □ □ R1 □ □ □ □ □ □ □ □.
- C.** VRRP □ □ □ □ MD5 □ □ □ □ □ □ □ □ □ □.
- D.** R1 □ □ □ □ □ □ □ □ R2 □ □ □ □ □ □ □ □ R2 □ □ □ □ □ □ □ □ □ □ □ □.

Answer: B (LEAVE A REPLY)

```

350-401 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-401 □□! DumpTop □
□□ 350-401 □□ □□□ □□□□□□, DumpTop 350-401 □□ □□□ □□□□□□□□ □□□
□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-401 □□□ □□□□□.

```

Discount: **KrDump**)

NEW QUESTION: 77

SD-Access □□□□□ □□□ □□ □□□ □□□ □□□□□?

A. □□ Layer 3 □□□□□ SD-Access □□□□□ □□□□□.

B. □□ □□□□□□ SD-Access □□□□□ □□□□□.

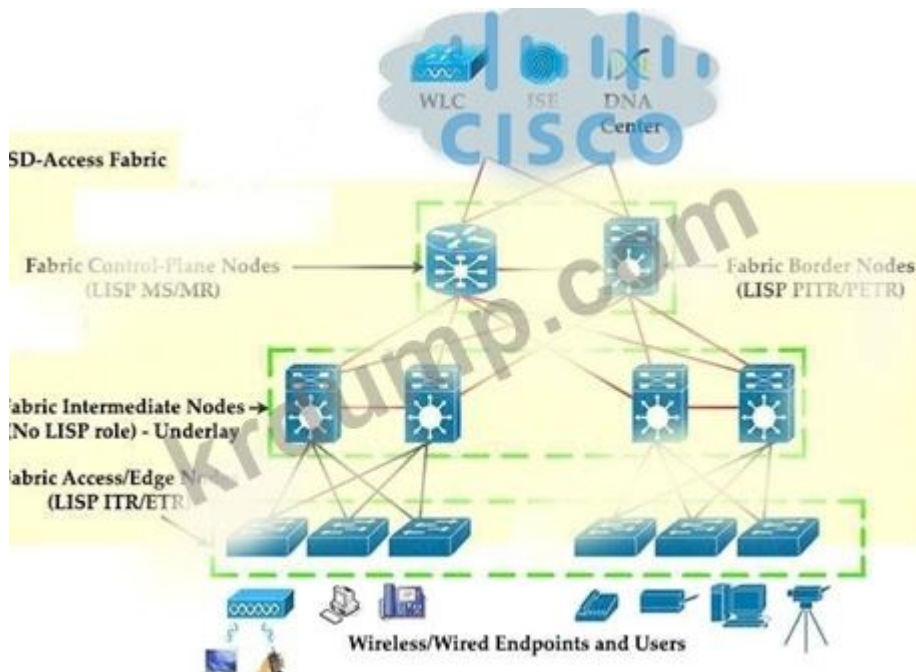
C. □□ □□□□□ □□□ IP □□ □□□ □□□□□.

D. □□ □□□□ SD-Access □□□□□ □□□□□.

Answer: (SHOW ANSWER)

□□

+ □□□ □□ □□: □ □□□ □□(□: □□□ □□ □□ □□ □□)□ □□ □□□□□□ SDA □□□
□ □□□□□.



NEW QUESTION: 78

□□ □□□ □□□ □□□□□?

A. □□ □□ □□□ □□□□ □□ □□ □□ □□□ □□□□ □□□.

B. □□□□ □□□ □□ □□□ □□□□ □□□.

C. □□□□ □□□□□□ □□□ □□ □□□□□.

D. □□□□□□□ □□□□ □□□ □□□□ □□□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 79

□□ 1 □□□□□□□ □□ □□□ □□ IP □ MAC □□ □□ □□□ □□□□ □□□□□?

A. □ □□ □□□ □□ □□□ □□□□ □□ □□□ IP □ MAC □□□ □□□□□.

B. □ □□ □□□□ □□□ IP □□□ □□□□□ MAC □□□ □□□ □□□ □□□□□.

C. □ □□ □□□□ □□□ IP □□□ □□□□□ MAC □□□ □□□ □□□ □□□ □□□□□.

Answer:



NEW QUESTION: 81

□□ EIGRP □□□ □□ □ □□□ □□□□□?

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

Answer: B (LEAVE A REPLY)

□□

EIGRP □□ □□□□ □□□□ □□□ □□□ □□ □□□ □□□□□ □□□□.

□□□ □ □□□ □□ □□□ □□ □□, □□ □□ □□□ □ □□□□□. □□ □□ □□□ □□□□.

R4(config-if)#□□□ eigrp 1

R4(config-router)#eigrp □□

R4(config)#ip □□□ □□ □□ R4_L0opback0

R4(config-std-nacl)#□□□ 4.4.4.4 □□

R4(□□)#□□□ R4_L0opback0_LEAKMAP

R4(config-route-map)#match ip □□ R4_L0opback0

R4(□□)#□□□ eigrp 1

R4(config-router)#eigrp □□ □□ □ R4_L0opback0_LEAKMAP

□□□□□ leak-map □□□ 'eigrp stub' □□□□ □□ □□□ □ □□□□□.

NEW QUESTION: 82

□□□ □□□□□.

Port Vlans allowed on trunk
Gi1/0/20 1-4094

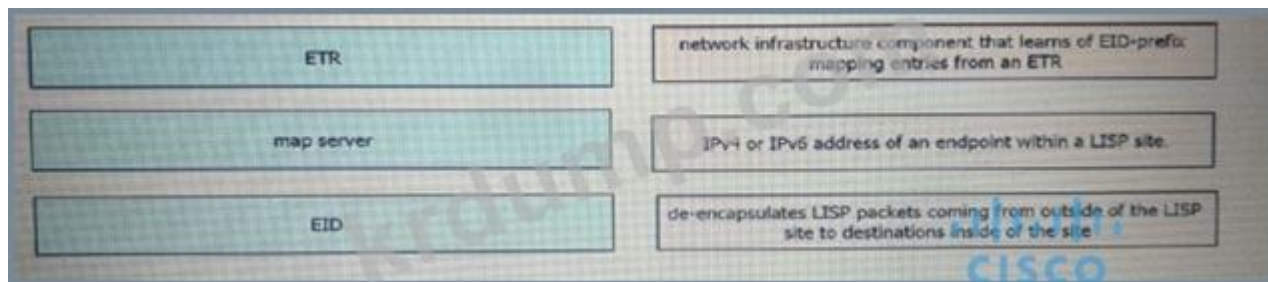
A. ☐ ☐ B

B. ☐ ☐ D

C. ☐ ☐ A

D. ☐ ☐ C

□□□ LIPS □□ □□□ □□□□ □□□ □□□□ □□□ □□□□.

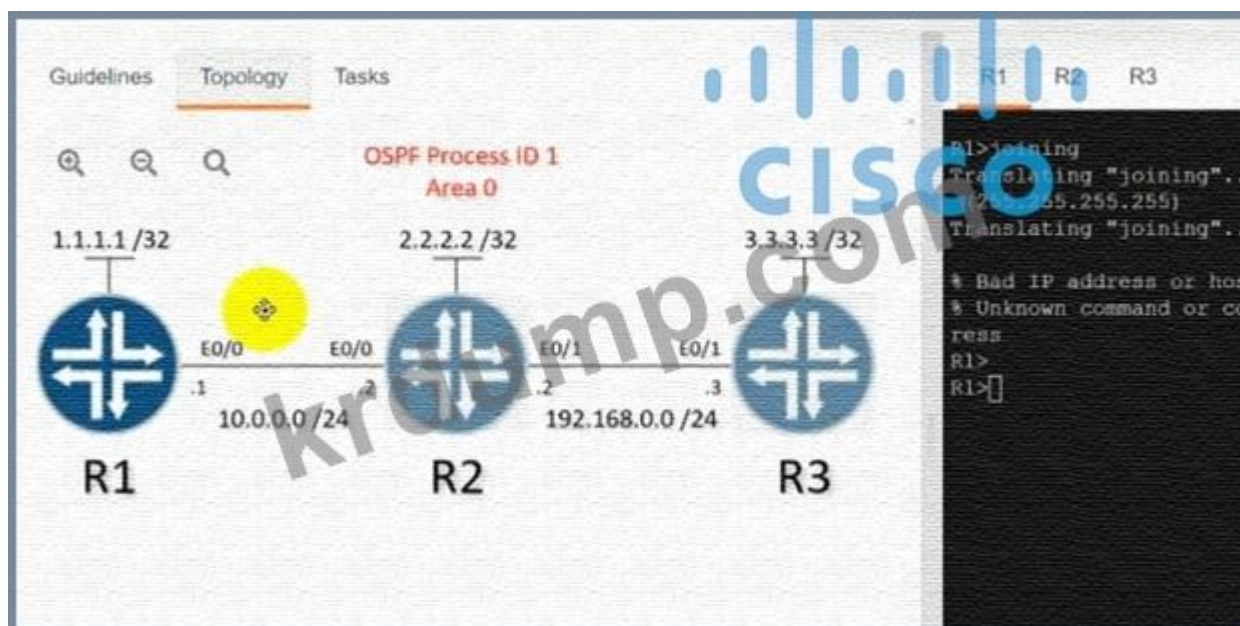


Answer:



NEW QUESTION: 84

□□□□□ 05



Guidelines

Topology

Tasks

Configure OSPF on all three routers according to the topology to achieve these goals:

1. Configure OSPF without using the "network" statement under the "router ospf" configuration section.
2. Ensure that all networks are advertised between the routers.
3. Configure a single command under each Ethernet interface to prevent OSPF neighbors from participating in a DR/BDR election and ensure that no extra host routes are generated.

Submit feedback about this item.

Answer:

□□□ □□□□ □□□□□.

□□:

R1

~□ □ □□ □□

□□ t

Int □□0

IP OSPF 1 □□ 0

□□□ 0/0□□□

IP OSPF 1 □□ 0

IP OSPF □□□□ □□ □

□□ □□ □□

R2

□ □ □□ □□

□□ t

Int □□0

IP OSPF 1 □□ 0

□□□ 0/0□□□

IP OSPF 1 □□ 0

IP OSPF □□□□ □□ □

□□□ et0/1□□□

IP OSPF 1 □□ 0

IP OSPF 0.0.0.0 0.0.0.0
 0.0.0.0 0.0.0.0
 R3
 0.0.0.0 0.0.0.0
 0.0.0.0 t
 Int 0.0.0.0
 IP OSPF 1 0.0.0.0
 0.0.0.0 et0/1 0.0.0.0
 IP OSPF 1 0.0.0.0
 IP OSPF 0.0.0.0 0.0.0.0
 0.0.0.0 0.0.0.0
 0.0.0.0:-



NEW QUESTION: 85

0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0? (0.0.0.0 0.0.0.0.)

- A. 0.0.0.0 0.0.0.0
- B. 0.0.0.0
- C. 0.0.0.0
- D. 0.0.0.0
- E. 0.0.0.0

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

NEW QUESTION: 86

Cisco DNA Center 0.0.0.0 REST 0.0.0.0 0.0.0.0?

- A. EEM 0.0.0.0 0.0.0.0
- B. 0.0.0.0
- C. API 0.0.0.0 0.0.0.0 YMAL 0.0.0.0
- D. 0.0.0.0 0.0.0.0 API

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

Cisco DNA Center 0.0.0.0 Northbound API 0.0.0.0 REST 0.0.0.0 0.0.0.0. 0.0.0.0 API 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 Cisco DNA Center 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0, 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0. 0.0.0.0: Cisco DNA Center

NEW QUESTION: 87

□□□□□ □□ IP □□□ 172.16.50.5/24 □ Cisco 5520 WLC □ □□ □□□□□□. □□□□□ DHCP □□ 43 □ □□□□ 50□□ □□□ Cisco AIR-CAP2802I-E-K9 □□□ □□□□ WLC □ □□ □ □□□.

□□□ □□□□ 172.16.100.0/24 □□□□ □□□□ VLAN 100 □ □□□□ □□□□□. □□□□□ □□□□ DHCP □□□ □□□ □□ □□□□□□.

Network 172.16.100.0 255.255.255.0
Default Router 172.16.100.1
Option 43 Ascii 172.16.50.5

□□□ □□□□ □□ LAN □□□□□ □□□□ □□□□. □□ □□□ □□□ □□□ □□□□□?

- A. □□ 43 Hex F104.AC10.3205 □□
- B. □□ 43 Hex F104.CA10.3205 □□
- C. dns-server 172.16.50.5 □□
- D. dns-server 172.16.100.1 □ □□□□□.

Answer: A (LEAVE A REPLY)

□□□ □□□□□□ □□□□□ □□□ □□□□ □□□ □ □□ □□□□ WLC □□ IP □□□ □ □□□□ DHCP □□ 43 □ □□□□ □□□. □□ 43 □ □□□ □□□□ 16□□ □□□ WLC IP □□ □ □□□□□. WLC □□ IP □□□ □□□ □□□□.

172.16.50.5 □ 16□□□ AC10.3205 □ □□□□□. □□□ F104 □ IPv4 □□□□ □□□□ □□(□ □ □ 4□□□ □□ 1□□) □ □□□□□. □□□ □□ 43 □ 16□□ F104.AC10.3205 □ □□□□ □□□ □□□□ IP □□ 172.16.50.5 □ WLC □□ □□□□□ □□□□ □□□ □□□□□.

NEW QUESTION: 88

```
1 Status Code: 202
2 Body:
3 {
4   "response":{
5     "startTime": 1630851541471,
6     "endTime": 1630851541523,
7     "version": 1630851541514,
8     "serviceType": "Discovery Service",
9     "isError": false,
10    "lastUpdate": 1630851541514,
11    "progress": "1",
12    "rootId": "2cbb8965-7562-7832-a4c7-88a97594411c",
13    "instanceTenantId": "4cc6582496acb689cb4ca6be",
14    "id": "2cbb8965-7562-7832-a4c7-88a97594411c "
15  },
16  "version": "1.0"
17 }
```

□□□ □□□□□. POST /discovery □□□ □□□ □□□ □□□□□. □□□ □□ □□ □□□ □□ □ □ Cisco DNA Center □□□□ REST API □□□ □□□□□. □□ □□□ □□□ □□□□□?

- A. □□□□
- B. □□

D. □□

NEW QUESTION: 89

```
ip access-list extended STATEFUL
10 permit tcp any any established
20 deny ip any any
```

B. SYN ☐☐☐ ☐☐☐ TCP ☐☐☐☐ ☐☐☐☐.

D. DF ☐☐☐ ☐☐☐ TCP ☐☐☐☐ ☐☐☐☐.

□□□ □□□ □□ □□(ACL)□ TCP □□□ ACK □□□ □□□ TCP □□□□ □□□□□. □□ □
□ □□□□ □□ □□□ □□□ □□□□□ □□□□□. □□□ □□□ ACL□ □□□□□ □□□□ □
□□□ □□□ □□□ □□ □□ □□□□ □□□□□, □□ □□ □□ □□□□ □□□□ □ □□□□□.

GRE □□□ %TUN-5-RECUR DOWN □□ □□□□ □□ □□□□□□□.

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

B. IP .

D. □□ □□□□□ □□ □□□□□ □□□□□□.

Answer: D,E (LEAVE A REPLY)

```
%TUN-5-RECURDOWN: Tunnel0□ □□ □□□□□ □□ □□□□□ □□□□□□□□□□. □□ □□
```

☐ GRE(Generic Routing Encapsulation) ☒ ☐☐☐☐ ☐ ☐☐ ☐☐ ☐☐

[illegible][illegible]
$$(\square\square\square \quad \square\square\square)$$
[illegible]

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

- B.** □□□ □□□□□ □□□□□□ □□□ □□□□ □□□□□.
- C.** □□□□□□ □□□□ □□ □□□□ □□□□□□.
- D.** □□□ □□□ □□□□ □ □□□ □□□ □□□□ □□□□□.

Answer: C (LEAVE A REPLY)

□□/□□: https://www.cisco.com/c/en/us/td/docs/cloud-systems-management/application-policy-infrastructure-controller-enterprise-module/1-2-x/config-guide/b_apic-em_config_guide_v_1-2-x/b_apic-em_config_guide_v_1-2-x_chapter_01001.html

NEW QUESTION: 93

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```
event manager applet config-alert
event cli pattern "conf t.*" sync yes
```

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SNMP □□□ □□ □□ □□ □□□□ □□□□□ □□ □□□□□ □□□□ □□□?

- A.** action 1.0 snmp-trap strdata "Configuration change critical alarm"
action 1.0 snmp-trap strdata "Configuration change alarm"
- B.** action 1.0 syslog priority critical msg "Configuration change alarm"
action 1.0 snmp-trap strdata "Configuration change alarm"
action 1.1 syslog priority critical msg "Configuration change alarm"

C.

$\{<\square>\}:$

```
action 1.0 snmp-trap strdata "Configuration change alarm"
action 2.0 syslog msg "Configuration change alarm"
```

Answer: C (LEAVE A REPLY)

NEW QUESTION: 94

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- A.** □□□□ □□□ □□ □□ □□□□□ □□ □□ □□□ □□□□□. □□□□□ □□□ □□ □□ □□□□□ □□ □□□□ □□□ □□□□.
- B.** □□□□ □□□□ □□ □□□ □□ □□□□ □□□□□. □□□□□□□ □□ □□ □□□ □□ □□□.
- C.** □□□□ □□□ □□□□ □□□ □□ □□ □□□□□. □□□□□ □□□□, □□, □□ □□□ □□□□ □□□□ □□□□□ □□□□□.
- D.** □□□□ □□□□□ □□□ □□ □□□ □□ □□□□□. □□□□□ □□□□□ □□□ □□□□ □□□ □□□ □□□□ □□□.
- E.** □□□□ □□□□□ □□□ □□□ □□□ □□□□ □□□ □□□□□. □□□□□ □□□□□ □□□ □□□□□ □□□ □□□□ □□ □□□ □□□ □□□ □□□ □□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 95

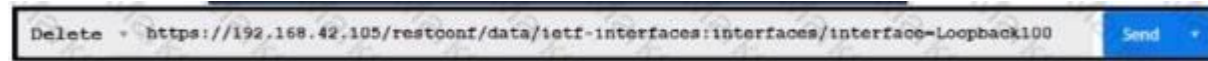
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- A. □□□ □□□
- B. □□□□□□□
- C. □□□ □□□ □□
- D. □□□

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

NEW QUESTION: 96

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REST API □□□ □□ "204 No Content" □□□ □□□ □□□□□?

- A. □□□□□ toopback 100□ □□□□ □□□□ □□□□□.
- B. □□□□ □□□□□ topback 100□ □□ □ □□□□.
- C. □□□□□ topback 100□ □□□□ □□□□□□□.
- D. DELETE □□□□ □□□□ □□□□.

Answer: ([SHOW ANSWER](#))

"204 □□□ □□" □□□ REST API □□□ □□□□□ □□□ □□□□ □□□ □□□□□ □□□□□. □□ □□□ □□□□ □□□□ □□□□ □ □□□□ DELETE □□□□□□□.

□ □□ □□□□ □□ □□□□ □□□ □□□□□ □□□ 100□□□□□. □ □□□ □□□ Cisco ENCOR v1.1 □□, □□ 8, □□ 8.4: REST API □□□□□.

NEW QUESTION: 97

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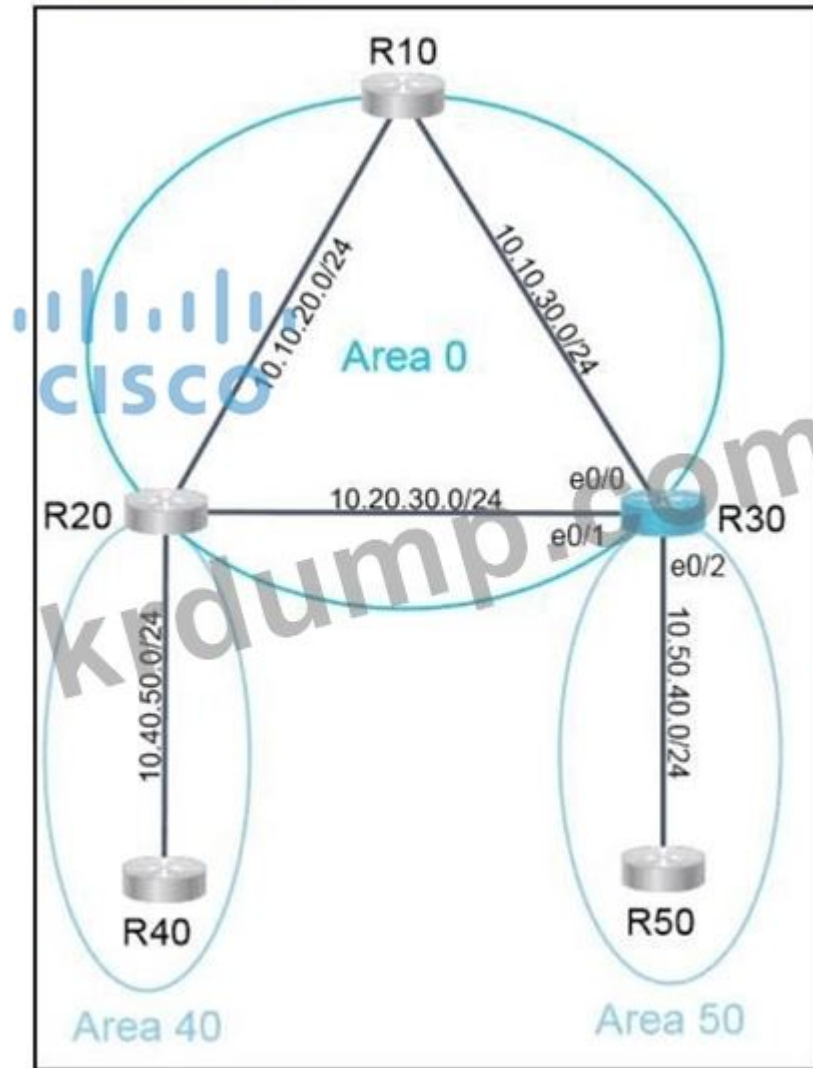
Cisco DNA Center□ □□□□□□ □□□ □□□ □□□□□□ □□□□□□ □□ □□ □□ □□□ □□□□□□. Cisco DNA Center□ □□□ □□□□ □□□ □□□ □□□□□?

- A. □□□□ Cisco DNA Center□ □□□ □□□□□□ □□□□ IP □□□ □□□ □□□ □□□□ □□□ □□□□.
- B. □□ □□ □□□ Identity Services Engine□□ Cisco DNA Center□ □□□□□.
- C. Cisco DNA Center□ □□□□ □□□□ □□ □□□□ □□ □□ □□ □□□□□□.
- D. □□□□ iOS □ Android □□□□ □□ □□□ Assurance □□ □□ □□ □□□ □□□□□□.

Answer: C (LEAVE A REPLY)

Cisco DNA Assurance □□□□ □□□□ Device 360□ Client 360□ □□□□ □□□, □□ □□ □□
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NEW QUESTION: 98



OSPF is preconfigured on all devices except R30.
Configure R30 to complete these tasks.

Task 1:

Configure OSPF according to the topology using these requirements:

- Use Process ID 10.
- Use Loopback0 for the Router ID.
- Advertise all networks into OSPF.
 - Do not use **network** statements under the OSPF process to accomplish this task.

Task 2:

Configure a /17 summary route for Area 50.

Answer:

```
Router>enable
```

```
Router#
```

```
Router>
```

```
Router#
```

```
Router>
```

```
Router#configure terminal
```

```
Router(config)#router ospf 10
```

```
Router(config-ospf)#router-id 10.0.1.30
```

```
Router(config-ospf)#
```

```
Router(config-ospf)#
```

```
Router(config-ospf)#network 10.0.0.0 0.255.255.255 area 0
```

```
Router(config-ospf)#
```

```
Router(config-ospf)#
```

```
Router(config-ospf)#exit
```

☐

Cisco DMA Center □□□ □□□ □□□ □□□ □□□□□?

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

Cisco DNA Center Template Editor  Cisco Digital Network Architecture Center , 
          

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```
Device> enable
Device# configure terminal
Device(config)# monitor session 1 type erspan-source
Device(config-mon-erspan-src)# description source1
Device(config-mon-erspan-src)# source interface GigabitEthernet1/0/1 rx
Device(config-mon-erspan-src)# source interface GigabitEthernet1/0/4 - 8 tx
Device(config-mon-erspan-src)# source interface GigabitEthernet1/0/3
Device(config-mon-erspan-src)# destination
Device(config-mon-erspan-src-dst)# erspan-id 100
Device(config-mon-erspan-src-dst)# origin ip address 10.1.0.1
Device(config-mon-erspan-src-dst)# ip prec 5
Device(config-mon-erspan-src-dst)# ip ttl 32
Device(config-mon-erspan-src-dst)# mtu 1700
Device(config-mon-erspan-src-dst)# origin ip address 10.10.0.1
Device(config-mon-erspan-src-dst)# vrf 1
Device(config-mon-erspan-src-dst)# no shutdown
Device(config-mon-erspan-src-dst)# end
```

□□□□□ □□ 10.10.0.1□ □□ □□ ERSPAN □□□ □□□□ □□□. □□□ □□□□□ □□ □
□□ □□□□ □□□?

- A. `Device(config)# monitor session 1 type erspan-source`
`Device(config-mon-erspan-src)# destination`
`Device(config-mon-erspan-src-dst)#no origin ip address 10.10.0.1`
`Device(config-mon-erspan-src-dst)#ip address 10.10.0.1`
- B. `Device(config)# monitor session 1 type erspan-source`
`Device(config-mon-erspan-src)# destination`
`Device(config-mon-erspan-src-dst)#no origin ip address 10.10.0.1`
`Device(config-mon-erspan-src-dst)#ip destination address 10.10.0.1`
- C. `Device(config)# monitor session 1 type erspan-destination`
`Device(config-mon-erspan-src)# source`
`Device(config-mon-erspan-src-dst)#origin ip address 10.1.0.1`

 $\{\langle \square \rangle\}:$

```
Device(config)# monitor session 1 type erspan-source
Device(config-mon-erspan-src)# destination
Device(config-mon-erspan-src-dst)#no vrf 1
```

Answer: A (LEAVE A REPLY)

```

R1: WAN <interface> ERSPAN <id> <source> <destination>
<id> <source> ERSPAN <id> <source> <destination> <id> <source> WAN <interface> <id> <source> <destination>
<id>. <id> <source> <id> <source> <destination>.
<id> <id> 100 <id> erspan-source
<id> <source> Serial 0/1/0:0, Serial 0/1/0:6
R2: ERSPAN <id> <source> <destination>
<id> <source> ERSPAN <id> <source> <destination> <id> <source> <destination>.
<id> <id> 2 <id> erspan-destination
<id> <source> GigabitEthernet1/3/2
<id> <source> GigabitEthernet2/2/0
<id>
erspan-id 100
<id> <id> 10.10.0.1

```

NEW QUESTION: 101

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Answer:


```

config t
ip access-list extended EGRESS
5 permit ip 10.1.10.0 0.0.0.255 10.1.2.0 0.0.0.255

```

□□)

```

config t
ip access-list extended EGRESS2
permit ip 10.1.10.0 0.0.0.255 10.1.2.0 0.0.0.255
permit ip 10.1.100.0 0.0.0.255 10.1.2.0 0.0.0.255
deny ip any any
!
interface g0/1
no ip access-group EGRESS out
ip access-group EGRESS2 out

```

□)

```

config t
ip access-list extended EGRESS
permit ip 10.1.10.0 0.0.0.255 10.1.2.0 0.0.0.255

```

A. □□ D

B. □□ C

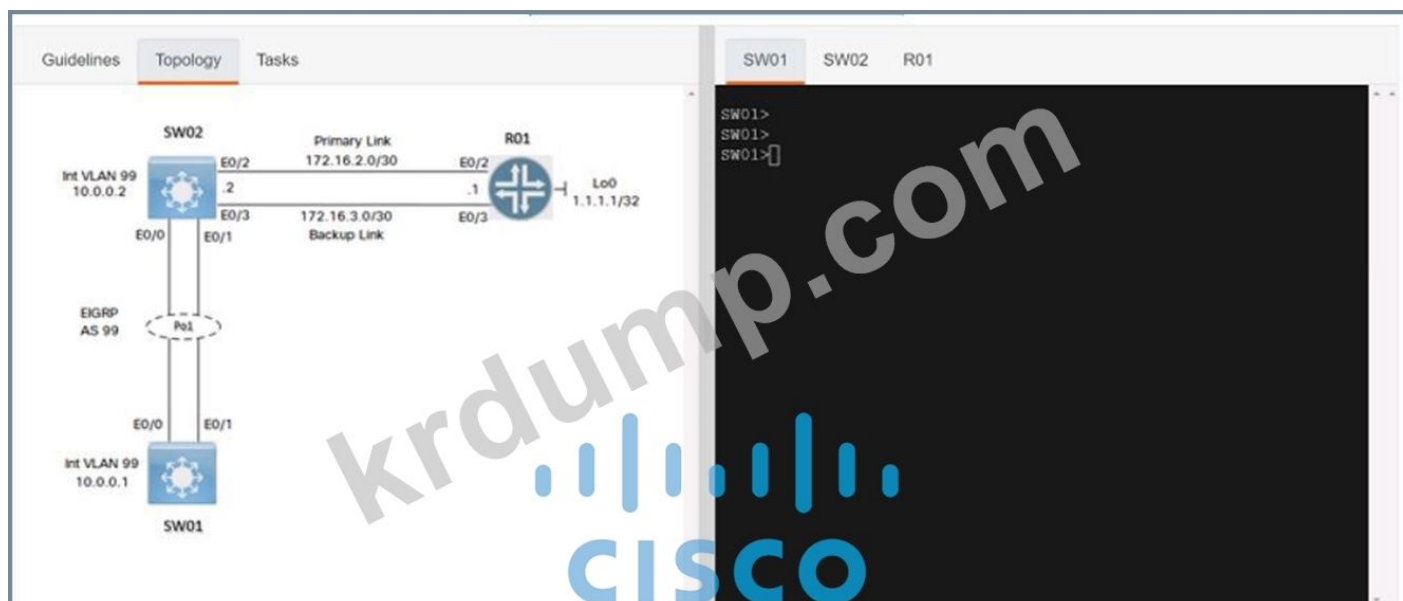
C. □□ A

D. □□ B

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 104

□□□□□ 09



Guidelines Topology Tasks

Configure the devices according to the topology to achieve these goals:

1. Configure a SPAN session on SW01 using these parameters:
 - Session Number: 20
 - Source Interface: VLAN 99
 - Traffic Direction: Transmitted Traffic
 - Destination Interface: Ethernet 0/1
2. Configure the NetFlow Top Talkers feature for outbound traffic on interface E0/2 of R01 with these parameters:
 - Number of Top Talkers: 50
 - Sort Type: Packets
 - Cache Timeout: 30 seconds
3. Configure an IP SLA operation on SW02 and start the ICMP probe with these parameters:
 - Entry Number: 10
 - Target IP: 1.1.1.1

Submit feedback about this item.

Answer:

SW01

SW01>

SW01>

SW01>

SW01>span session 20

SW01>src-interface vlan 99

SW01>direction tx

SW01>

SW01>

SW01>

SW01>

SW01>

SW01>

SW01>

- C. □□□ □□ □□□ □□□□□.
- D. □□□ □□□□ □□ □□□ □□□□□.

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

BGP□□ □□□□ □□ □□ □□ □□□ □, □□ □□□ □□□ □□□□ □□ □□ □□□□□ □□□ □□ □□□□□. □□ □□ □□□ □□□ permit □□□ □□□□ □□ □□□ □□□□ □□ □□ □□□□□ □□□□□. □□ □□ □□□ □□□□ deny □□□ □□ □□□, □□ permit □□□ □□□ □□□□ □□ □□□ □□□□□. □□: Cisco Service Provider Network Core Technologies(SPCOR) v1.1 □□ □ □□

350-401 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-401 □□! DumpTop □□ □□ **350-401** □□ □□□ □□□□□□, DumpTop 350-401 □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-401 □□□ □□□□□.

<https://www.dumptop.com/Cisco/350-401-dump.html> (382 Q&As Dumps, **30%OFF** Special

Discount: **KrDump**)

NEW QUESTION: 107

□□ □□□□ □□□ API □□□□ □□□□□?

- A. □ □□□□□□ □□□
- B. □□□ □□ □□ □□□
- C. □□□ □□□
- D. 3□□ □□ □□□□ □□

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

NEW QUESTION: 108

□□□ □□□□□.

Discount: **KrDump**)