

Cisco.350-501.v2025-12-26.q476

□□□□:	350-501
□□□□:	Implementing and Operating Cisco Service Provider Network Core Technologies
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https://www.krdump.com/Cisco.350-501.v2025-12-26.q476.html	

NEW QUESTION: 1

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A. RB(config)# □□□ bgp 100

RB(config-router)# □□ □□□ ipv4 □□□□□□

RB(config-router-af)# bgp bestpath origin-as □□ □□□

B. RB(config-bgp)# □□□ bgp 100

RB(config-bgp)# bgp origin-as □□ □□ ibgp

RB(config-bgp)# bgp bestpath origin-as □□ □□□□ □□

C. RB(config)# □□□ bgp 100

RB(config-router)# □□ □□□ ipv4 □□□□□□

PB(config-router-af)# bgp origin-as □□ □□□

D. RB(config-bgp)# □□□ bgp 100

RB(config-bgp)# bgp origin-as □□ □□ □□

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

NEW QUESTION: 2

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A. □□ IP □□□ □□□ □□□□ □□□□□ □□ uRPF□ □□□□□□.

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

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

D. □□ □□ □□□□ null □□□□□□ □□□□□□ □□ RTBH □□□ □□

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

RTBH (RTBH) DDoS attacks are a common threat to network security. In this scenario, you are asked to configure a Cisco IOS XR device to protect against DDoS attacks. The device is configured with the following commands:

NEW QUESTION: 3

Configure BGP to protect against DDoS attacks. The device is configured with the following commands:

Answer:

NEW QUESTION: 4

Configure OSPF on R1 and R2. The device is configured with the following commands:

- * RX RY OSPF MTU 1500
- * CE R1 R2 OSPF MTU 1500

Which command is required to ensure that R1 and R2 can establish an OSPF adjacency?

- A. R1 R2 OSPF MTU 1500
- B. R1 R2 DUMPS OSPF MD5
- C. DUMPS R1 R2 OSPF MTU 1500
- D. R1 R2 OSPF MTU 1500

Answer: A (LEAVE A REPLY)

NEW QUESTION: 5

Cisco IOS XR BGP configuration. Which command is required to enable BGP on the device?

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

Answer: A (LEAVE A REPLY)

NEW QUESTION: 6

Configure OSPF on R1 and R2. The device is configured with the following commands:

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

Answer: A (LEAVE A REPLY)

<https://networklessons.com/ospf/ospf-md5-configuration>

NEW QUESTION: 7

Configure OSPF on R1 and R2.

□□ ID: 4065:96:080□ □□ □□ □□□□ □□□□ □□□□□□ Gi3 □□□□□ □□ □□□ □□□ □□□ □□□ □□□ ASBR-101□ ASBR-201 □□ WAN □□□ 1Gb□ □□□□□□□□ □□□ □□□□ □□□ □□□□□□. Gi2□ □□ WAN □□□ □□□□ □□□□□ □□□□□ ASBR-201□ □□ BGP □□□ □□□□ □□□?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

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Answer:

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NEW QUESTION: 9

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

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

NEW QUESTION: 10

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- A. IGP LDP □□□ □□
- B. IGP□ □□□□ BGP□□ □□□ □□□□□□□.
- C. BGP □□ □□□ VPNv4□ □□□□□□.
- D. LDPA□ □□□□ EIGRP□□ □□□ □□□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

Which API endpoint is used to retrieve the configuration of a specific interface?

- A. /api/c
- B. /api/d
- C. /api/b
- D. /api/a

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

NEW QUESTION: 12

Which protocol is used for secure management of network devices?

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

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

NEW QUESTION: 13

Which command is used to configure a route on a router?

- A. ip route 2.2.2.0/24 192.108.1.0
- B. ip route 1.1.1.0/24 192.108.1.0
- C. ip route 1.1.1.0/24 192.108.1.0/24
- D. ip route 1.1.1.0/24 192.108.1.0/24 null 0

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

Which command is used to display the OSPF configuration on a router?

- A. show ip ospf
- B. show ip ospf database
- C. show ip ospf neighbors
- D. show ip ospf interface

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 15

Which protocol is used for secure management of network devices?

- A. /32 IP
- B. OSPF L2VPN

C. xconnect □□ □□□□ □□□□□□.

D. □□□ □□□□ □□□□ □□□ □□□□ □□□□.

Answer: (SHOW ANSWER)

MPLS □□ L2VPN □□ □ xconnect □□□ □□□□□□. □ □□□ □□ □□□□ □□ □□ ID□ □□□□ □□□ □□□□□□ MPLS □□□□□□ □□ □ □□ □□ □□□ □□ □□□ □□□ □□□ □□□. xconnect □□□ □□□ □□ □□□ □□ □□ □□ □□ □□□□□ □□ L2VPN □□□□ □□□□□□. Cisco □□□ □□□□ □□□□ □□ □□(SPCOR) □□ □ □□ - Cisco SPCOR □□ □ □□

NEW QUESTION: 16

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198.18.15.128/25 □□□ IP □□□□□□ □□□□□□ EDGE-2 PE□ □□ □□□□□□ □□□□□□ □□□.

198.18.15.0/24 □□□ □□ □□□□ □□□□□□ ASN 64611□ □□□ □□ □□□□□□□ □ □□□.

INT-R1□ □□□ □ □□□ □□□ □□□ □□□ 198.18.15.0/24□□ □□□□ □□□□□□ □□□.

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A. □□□ □□

□□ □□ ASN65001-SPECIFIC-OUT

□□□□ (198.18.15.0/25)□ □□

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□□□ bgp 65001

□□ 100.65.0.1

□□ □□□ IPv4 □□□□□□

□□ □□ ASN65001-SPECIFIC-OUT □□

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B. □□□ □□

□□ □□ ASN65001-SPECIFIC-OUT

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as-path 65001 3□ □□ □□□□□□.

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□□□ bgp 65001
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C. □□□ □□
□□ □□ ASN65001-SPECIFIC-OUT
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as-path 65001 3□ □□ □□□□□.
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□□□ bgp 65001
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D. □□□ □□
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as-path 65001 3□ □□ □□□□□.
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bgp 65001
100.65.0.1
IPv4
ASN65001-SPECIFIC-OUT
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Answer: A (LEAVE A REPLY)

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NEW QUESTION: 17

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- A. CB-WFQ
- B. DiffServ
- C. IntServ
- D. MQC

Answer: (SHOW ANSWER)

NEW QUESTION: 18

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- A. □□ Subs1
- □□ ID Group_SEN_CPU_RAM □□ □□ 3000
- B. □□ □□ Group_SEN_CPU_RAM
- □□ Cisco-IOS-XE-wdsysmon:system-monitoring/cpu-utilization-summary □□ □□ Cisco-IOS-XE-nto:memory-summary/nodes/node//nodes/summary-stats
- C. □□ □□ Group_DS_1
- □□□ ipv4 10.12.10.12 □□ 4512
- D. □□ □□ Group_DS_1
- grpc no-tls
- E. □□ □□ Group_SEN_CPU_RAM
- □□ Cisco-IOS-XR-wdsysmon-fd-oper:□□□ □□□□/CPU □□□ □□ □□ Cisco-IOS-XR-nto-misc-oper:□□□ □□/□□/□□/□□

Answer: A,B (LEAVE A REPLY)

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Cisco IOS XE □□□ □□ system-monitoring/cpu-utilization-summary □ memory-summary/nodes/node//nodes/summary-stats□ □□ □□□ CPU □ □□□□ □□□ □□□□ □□□□□.

NEW QUESTION: 19

□□□ □□□□□. R1□□ show isis neighbors □□□ □□□□ □□ □□□ □□□□□?

A.

B.

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C.

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

NEW QUESTION: 20

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A. □□

B. □□

C. □□

D. □□

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

NEW QUESTION: 21

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A. □□ RP

B. □□□□

C. SSM

D. BSR

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

PIM-SM□ □□□□ □□ □□□□ □□□□□ □□□ □□□ □□□(RP)□ □□□□ □□□□□ □□□□□ □□□(BSR) □□□□□ □□□□□. BSR□ PIM □□□□□ □□□ □□□ □□

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□□: Cisco Service Provider Network Core Technologies □□ □ □□ □□ □□ □□ □□ □□□

NEW QUESTION: 22

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□□□□ □□□□□ □□ □ □□□ □□ LDP □□□ □□□□□ □□□. LDP □□□ □□□□□ □□□□□ □□□□□□ □□ □□□ □□□□ □□□?

- C. LDP NSFO NSFO NSFO NSFO NSFO.
- D. LDP NSFO NSFO NSFO NSFO.
- E. BGP NSFO NSFO NSFO NSFO.

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

LDP NSFO NSFO NSFO NSFO LDP NSFO NSFO NSFO NSFO (NSFO NSFO) NSFO NSFO.

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/mp_ha/configuration/15-sy/mp-ha-15-sy-book/mp-ldp-grace-nsfsso.html

NEW QUESTION: 28

Two routers, R1 and R2, are connected via their GigabitEthernet0/0/24 interfaces. R1 is configured with PIM-SM and has a source address of 192.168.1.2/24. R2 is configured with PIM-SM and has a source address of 192.168.4.0/24. R1 is also configured with SSM and has a source address of 192.168.1.2. R2 is also configured with SSM and has a source address of 192.168.4.0. What is the result of this configuration?

- A. R2 will not receive PIM traffic from R1.
- B. R1 will not receive IGMPv3 traffic from R2.
- C. R3 will receive IGMP traffic from R1.
- D. R2 and R3 will receive PIM-DM traffic from R1.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 29

Two routers, R1 and R2, are connected via their GigabitEthernet0/0/24 interfaces. R1 is configured with MPLS and has a source address of 192.168.10.10. R2 is configured with MPLS and has a source address of 192.168.10.10. R1 is also configured with Ultimate Hop Popping and has a source address of 192.168.10.10. R2 is also configured with Ultimate Hop Popping and has a source address of 192.168.10.10. What is the result of this configuration?

- A. R1 will not receive MPLS traffic from R2.
- B. R1 will receive MPLS traffic from R2.
- C. R2 will not receive MPLS traffic from R1.
- D. R2 will receive MPLS traffic from R1.
- E. R1 and R2 will not receive MPLS traffic from each other.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

Two routers, R1 and R2, are connected via their GigabitEthernet0/0/24 interfaces. R1 is configured with BGP and has a source address of 192.168.2.2. R2 is configured with BGP and has a source address of 192.168.2.2. R1 is also configured with eBGP and has a source address of 192.168.2.2. R2 is also configured with eBGP and has a source address of 192.168.2.2. What is the result of this configuration?

- A. IOS XR will not receive BGP traffic from R2.
- B. IOS XR will receive BGP traffic from R2.
- C. R1 will not receive BGP traffic from R2.
- D. IOS XR will receive BGP traffic from R2.

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

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NEW QUESTION: 31

□□□ □□□□□:

□□□ R1□ □□□ R2□ □□ □□□ □□□ □□□□□?

- A. R1□ LSA □□ 2□ □□□ R2□ LSA □□ 1□ □□□□.
- B. R1□ LSA □□ 2□ □□□□ □□ R2□ □□ 1□ □□ 7 LSA□ □□□□□.
- C. R1□ LSA □□ 1□ 2□ □□□ □□ R2□ □□ 1, 2, 7 LSA□ □□□□.
- D. R1□ LSA □□ 5□ 7□ □□□ □□ R2□ □□ 1, 2, 7 LSA□ □□□□.

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

350-501 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-501 □□! DumpTop □ □□ **350-501** □□ □□□ □□□□□□, DumpTop 350-501 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-501 □□□ □□□□□. <https://www.dumpst.com/Cisco/350-501-dump.html> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 32

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□□□□ □□□□□ □□□ R1□□ MPLS LDP □□□□ □□□□ □□□□. OSPF □□□□ 1□ □□□□□□□ R1□ □□ □□ □□□ □□□□ □□□?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 33

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

- A. MPLS □□ □□□□□ □□□ □□□□□.
- B. traceroute <□□ □□ IP>
- C. traceroute mpls ipv4 <□□ □□□>
- D. Ping <□□ □□ IP>

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 34

□□□ □□□□□:

R1□ R2□ □□ □□□ □□□□□□ □□ □□□□ □□□ □□ □□□ □□□□ OSPF □□□□ □□□□ □□□□. R1□□ debug ip ospf hello □□□□ □□□□ □□□ □□ □□ □□□□ □ □□□□.

OSPF □□□□ □□□□ □□ fO/O □□□□□□ □□□ R1 □ R2□□ □□ □□□ □□□ □ □□□□?

- A. ip ospf □□□□ □□□□□□□
- B. ip ospf □□□□ □□ □ □□ □□ □□□□□□□
- C. ip ospf □□□□ □□□

D. ip ospf

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

R1 R2 OSPF OSPF hello/dead ip ospf network point-to-point hello/dead
 OSPF . : = Cisco
(

NEW QUESTION: 35

BGP FlowSpec ?

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

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

NEW QUESTION: 36

.

Tier 1 ISP A Tier 2 ISP . ISP A MPLS , 10 50ms . IGP LDP RFC 3107 LSP . ? ()

- A. R2 R3 BGP PIC .
- B. Area 0, Area 2 Area 3 OSPF .
- C. VPNv4 R1 R4 BGP .
- D. R2 R3 BGP RR .
- E. IS-IS .

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

R2 R3 BGP PIC (input type="checkbox"/> A). . ,
VPNv4 R1 R4 BGP (input type="checkbox"/> C), IGP MPLS .

:

Cisco Cisco e

NEW QUESTION: 37

. 4 1 .

NET ?

- A. 49.0001.0000.0000.0004.00
- B. 49.0111.0000.0000.0001.00
- C. 49.0011.0000.0000.0002.00
- D. 49.0011.0000.0000.0003.00

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

NEW QUESTION: 38

802.1q VLAN MTU ?

- A. 8000
- B. 2000
- C. 12000
- D. 4000

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

NEW QUESTION: 39

OSPF . OSPF ?

- A. # 1/1
 (config-if)# ip ospf hello-interval
- B. # 1/1
 (config-if)# ip ospf 0
- C. # 1/1
 (config-if)#
- D. # ospf 11
 (config-if)# 1/1

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

NEW QUESTION: 40

. ISP POP . POP 1 PE1 POP 2 PE2 iBGP ?

- A. PE1#configure
PE1()# bgp 65111
PE1(config-router)#no neighbor 172.19.10.10
PE1()#
- B. PE2#configure
PE2()# bgp 65111
PE2(config-router)#no neighbor 172.18.10.1
PE2()#
- C. PE2#configure
PE2()# bgp 65111
PE2(config-router)#address-family ipv4
PE2(config-router-af)#neighbor 172.18.10.1
PE2(config-router-af)#
- D. PE1#configure
PE1()# bgp 65111
PE1(config-router)#address-family ipv4

PE1(config-router-af)#neighbor 172.19.10.10 □□□

PE1(config-router-af)#end

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

□□□ □□□□□. □□□□ □□□□ CSR1 □□□□□□ GigabitEihernet2□ GigabitEthemet□ □□□□ R1□ R2 □ □□□□ □□ □□ VLAN □□ 12□ 21□ □□ □□□□ □□□. □□ □□□□ □ □□□ □□□□□?

- A.
- B.
- C.

{<□>}:

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

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NEW QUESTION: 42

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IS-IS □□□□ □□□□ □ □□ □□□□ □□ □□□ □□□□□? (□ □□□ □□□□□.)

- A. R1□ R4□ □□ 2 □□□□□.
- B. 4□□ □□□ □□ □□ 1-2 □□□□ □□□□□.
- C. 4□□ □□□ □□ □□ 1 □□□□□ □□□□□.
- D. R1□ R2□ □□ 2 □□□□□.
- E. 4□□ □□□ □□ □□ 2 □□□□□ □□□□□.

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

NEW QUESTION: 43

□□□ □□□□□. □ □□□□ NSF□ □□□□ □□ □ □□ □□ □□□□□?

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

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

NEW QUESTION: 44

□□□ □□□□□.

CE1□ CE2□ PE3□ □□□ ISP□ □□ □□□□ □□□□ □□□. □ □□□ □□□□□ □□□□□ □□□ □□□□ □□□?

- A. PE2□ □□□□□ □□□ PE3 □□□ □□ □□ □□□□ □□□ □□□ □□□□□ □□□. □□ □□ PE2□ □□ □□□ CE1 □ CE2□ □□□□□.
- B. CE1 □ CE2□ □□□□□ □□□□ □□□ □□□□ PE1 VRF□ □□ □□□□ □□□□□ □□□.
- C. CE1□ CE2□ □□□ □□□ □□□□ □□ PE3□ □□ □□ □□ □□ □□ □□□ □□□□□ □□□□□ □□□.
- D. PE1□ PE3□ □□□ VRF□ □□ □□□□ □□ □□□ □□□□ CE1 VRF□ □□□□ □□ □□□□ □□□□□ □□□.

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

□ □□□□□□ CE1□ CE2□ PE3□ □□□ ISPO □□ □□□□ □□□□□ □□□. □□ □□□ □□□ □□□ □□ □□□ PE3□ □□□□ □□ □□ □□□ CE1□ CE2□ □□□ □□□□□. □□□ □□ □□□□□ □□□ □□ □□□□ □□□□ □□ □□□ PE3□□ □□ □□□□□□□. □□ □□(A, B, D)□ □□ □□□ □□□ □□□ □□ □□ □□□ □□□□ □□ □□. □□: Cisco Service Provider Network Core Technologies □□ □ □□ □□ □□ □□ □□ □□□

NEW QUESTION: 45

MPLS □□□ □□ □ □□□ □ □□ □□□□□ □□□□□?

- A. MPLS □□ □□
- B. EEM
- C. MPLS LSP ping
- D. □□□ □□(QoS)

Answer: (SHOW ANSWER)

MPLS LSP ping□ MPLS □□□□□, □□ □□□ □□ □□(LSP)□ □□ □□□ □□□□ □□□□□□□□□. MPLS □□□□□ LSP□ □□□□ □ □□□ □□□. □ □□□□□ □□□ □□ □□ □□□□□, □□□ □□□□ □□ □□□ □□□□□□. □□ □□: Cisco

NEW QUESTION: 46

□□□ □□□□□□□. □□□□□ □□ □ MPLS □□□□□ □□□ □, □□□□□ MPLS □□□□□ □□ □□□ R1□□ □□□ R7□ □□□ □□□□ □□□ □□□□□ □□□. □□ □□ □□ □ □□□ □□□□ □□ ICMP ping□ □□□□□□□. □□□□□ □□□ □□ □□□ □ □□□ □□□ □□ □□ □□□ □□□□ □□□□ □□□?

- A. □□□ □□□□ □□□□ MPLS □□ □□□□ □□□□□□□ MPLS LDP □□□□ □□□□□□.
- B. □□□ □□ □ □□ □□ □□□□ □□□□ □□ MPLS OAM□ □□□□□.
- C. □□ □ □□ □□ □□□ □□□ □□□ □□ □□□□ □□□□□ MPLS TE□ □□□□□.
- D. MPLS LDPO □□□□□ □□ □□□ □□ □□□ □□□□ □□□□□.

Answer: B (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> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 47

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

- A. 192.168 0.0/17□ □□□□□□□□.
- B. 192.168 0.0/16□ □□□□□.
- C. 192.168 0.0/17□ □□□□□.
- D. 192.168.0.0/16□ □□□□□□□.
- E. 192.168 0.0/19□ □□□□□□□.
- F. 192.168 0.0/19□ □□□□□.

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

NEW QUESTION: 48

- □□□□□.
- REST API □□□□□ □□□ □□□□□?
- A. □□□□□□ □□□
 - B. VRF
 - C. SNMP□ □□ □□ □□□□ □□□
 - D. IP □□□ 192.168.0.1□ □□□□□

Answer: B (LEAVE A REPLY)

□□□ REST API □□□□□ VRF(□□ □□□ □ □□□) □□□□□ □□□□ □ □□□□□. □□□□□□ <fvTenant name="customer">□ "customer"□□ □□□□ □□□□, <fvCtx name="customervrf"/>□ □□ □□□ □□ "customervrf"□□ VRF□ □□□□□□. VRF□ □□□□ □□□ □□□□ □□ □□□□□ □□□ □□□ □□ □□□□ □□ □□□ □□ □□□□ □□ □□□□ □□ □□□□ □□ □□□□. □□: Cisco □□□□ □□□□ □□□□ □□ □□ □□ □ □□ □□ □□ □□ □□ □□□□.

NEW QUESTION: 49

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

Answer: D (LEAVE A REPLY)

gRPC □□□□ □□□□ □□□□ □□□ □□□□ □□□□□□ □□□□□□. □ □□□ □□ □□□□□□ □□□□ □□ □□ □□□ □□ □□ □□□ □□□ □□□□□□. □□ □□□ □□□□□ □□□□ □□□□□□ □□ □□ □□□□ □□□ □□□ □□□ □□□□□□.

NEW QUESTION: 50

- □□□□□ Flexible NetFlow IPFIX □□□□□ □□ □□□□ □□□□ □□□□. □□ □□□ IP □□□ 172.17.12.1□□□□. □□ □□□ Loopback0 IPv4 □□□ □□□□ □□, □□□□ □□□ DSCP CS3□□ □□□□ □□□□. TTL□ 64□□ □□ □□□□□□ UDP□ □□□□ □□, □□ □□□ 4739□□ □□□□. □□□□□ □□□□ □□ □□□ □□□□ □□□□?
- A. □□□ □□
 - □□□ EXPORTER-1
 - 172.17.12.1
 - Loopback0
 - dscp 24
 - 64
 - □□□□ netflow-v9
 - UDP 4739
 -
 - B. □□□ □□
 - □□□ EXPORTER-1
 - 172.17.12.1
 - Loopback0
 - 3
 - 64

NEW QUESTION: 53

□□□ □□□□□.

□□□□ □□□□ CSR1 □□□□□ GigabitEihernet2□ GigabitEthemet□ □□□□ R1□ R2 □ □□□□ □□ □□ VLAN □□ 12□ 21□ □□ □□□□ □□□. □ □□□ □□□□ □□□□ □□□□□?

- A.
- B.
- C.

{<□>}:

Answer: C (LEAVE A REPLY)

□□ C□ □□□ VLAN □□ □□□ □□ □□□□□□ □□□□ □□□□□. GigabitEthernet2 □□□□□□□ rewrite ingress tag translate 1-to-1 dot1q 21 □□□ □□ VLAN □□□ 12□□ 21 □ □□□□□. □□□, GigabitEthernet3 □□□□□□□□ rewrite egress tag translate 1-to-1 dot1q 12 □□□ □□ VLAN □□□ 21□□ 12□ □□□□□□. □□□ □□□ R1□□ R2□, □□□ □ □□□ □□□ □□□□ □□□ VLAN □□□ □□□□ □□□□□ □□□□□.

NEW QUESTION: 54

Cisco □□□□□ □□□□ MVPN□ □□ □□□□ □□□□□ □□□□ □□ □□ □□□□□?

- A. □□□□ (S, G) □□□□□ □□ □□□ □□□□ □□ MDT□ □□□□ □□□□ □□□□□.
- B. □□□□□ □□ □□□ □□ □□□ MDT□ □□□□□.
- C. □□ PIM-SM □□□ □□□□□ □□□□ □□□□□ □□ □□□ □ □□ MDT□ □□□□□.
- D. □□□□□ □□ □□□ □□ □□□ □□ □□□ □□□ □□ □□□ MDT□ □□□□□.

Answer: (SHOW ANSWER)

□□□ □□□□□□ □□□□ □□□□□ □□□□ □□□□□ VPN(MVPN)□ □□ □□□ □□, □□ □□□□ □□ □□□ □□□□□ □□ □□(MDT)□ □□□ □□□□□. □ □□□ MDT□ □□□□ □□ □□ □□□□ □□□□ □□ MDT□ □□ □□□□□. □□□ MDT□ □□□ □□□□ □□□ □□ □□□□ □□□□ □□□□ □□□□ □□□□ □□ □□□□ □□ □□□□ □□ PE □□□□□ □□□□□ □□ □□□□.

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

□□□ MVPN □ MDT□ □□ □□ □□□ □□□□ □□□ □□□ IP □□□□□ □□□□ □□, □□, □□ □□ □ □□□□ □□□ Cisco □□□□ □□□□ □□ □□(SPCOR) □□ □ □ □ □□□ □□□ □□□ □□□□ □□□.

NEW QUESTION: 55

Ingress VTEP□ EVPN VXLAN □□□□ □ □□□□ □□ □□ □□□ □□□□□?

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

Answer: (SHOW ANSWER)

<https://www.cisco.com/c/en/us/products/collateral/switches/nexus-9000-series-switches/guide-c07-734107.html>

NEW QUESTION: 56

□□□ □□□□□. □□□ A□ R□□ □□, □□□ R□□ □□□□□ □□□□ □□□□□ □□ PIM □□□ □□□ □ □□□□?

- A. PIM-SM
- B. □□□□

C. PIM-SSM

D. PIM-DM

Answer: A (LEAVE A REPLY)

□□: □□□

NEW QUESTION: 57

□□□ □□□□□. □□ A□ ISP A□□ MPLS L3 VPN□ □□ □ □□□□ □□□ □□□ □□□□□□. □□ A□ □□ ISP A□ □□□ □□ □□□ □□□□ □□□□. ISP A□ □□□□□ □□ R1□□ ip route vrf Customer A 172.16.10.0 255.255.255.0 10.10.10.1 □□□ □□□□□□. □□ □□□□ □□□ □□□□□?

A. R1□ □□□ BGP □□□□ Customer_A□ □□ BGP □□ □□□ □□□□ □□□□ 172.16.10.0□ □□□□ □□ □□ □□□ □□□□□□.

B. R2□ □□□ BGP □□□□ bgp □□ □□ □□ □□□ □□ □□ □□ □□□ □□□□□□.

C. R2□ Ip vrf □□□□ route-target 200:1 □ route-replicate vrf Customer_A □□□ □□ □□□□□.

D. R1□□ □□ □□□ □□□ □□ □□□ □□□ □□□□□.

Answer: (SHOW ANSWER)

MPLS L3 VPN□ □□ □ □□□□ □□□□ □□□ □□□□ □□ □□□ □□□ □□ A□□□.

□□□□ □□□□ 172.16.10.0□ □□□□ R1□ □□□ BGP □□□□ Customer_A□ □□ BGP □□ □□□ □□□□ redistribute-internal □□ □□□ □□□□ □□ □□□□□. MPLS L3 VPN□□, □ □□□□□□□ R1□ □□□ □□(PE) □□□□ □□ □□□ BGP□ □□□□□□. □□ □□ PE □□□□ MP-BGP□ □□□□ □□□ □□□□ MPLS □□□□ □□ □□ PE □□ □□ □□□□ VPN□ □□□□□.

□□□□ :

* Cisco □□□ □□□ □□□□ □□ □□(SPCOR) □□ □ □□ □□ □□□ □□ Cisco □□.

NEW QUESTION: 58

□□□ □□□□□. PIM-SM□ □□□□ □□□ □□ □□□□ □□□□ □□ □□□□ □□□□ □□□□.

□□□ RP□ □□□□ □□□ □ □□□ □□ □□□ □□□ □ □□□?

A. BSR

B. □□□

C. □□ RP

D. SSM

Answer: C (LEAVE A REPLY)

□□: □□□

NEW QUESTION: 59

□□□ □□□□□. □□□□□ R1□ R2 □□□ LDPO □□□□ □□□□□, R1□ R2□ □□ LDP TCP □□□ □□□ □ □□□□. □□□ □□□□□ □□ □□ □□□ □□□□ □□□?

A. R1□□ mpls ldp neighbor 10.0.12.1 □□ □□□ □□□□□.

B. R1□□ mpls ldp neighbor 172.16.0.1 □□ □□□ □□□□□.

C. R1□□ no mpls ldp password □□ 1 □□□ □□□□□.

D. R2□□ no mpls ldp password □□ 1 □□□ □□□□□.

Answer: D (LEAVE A REPLY)

□□: MPLS □ □□□□ □□□

NEW QUESTION: 60

Cisco MPLS TE Fast Reroute(FRR) □□□□□ □□ □ □□ □□ □ □□ □□ □□□□□?

(□ □□□ □□□□□.)

- A. FRR □□□□ □□□□ TE □□□□ □□ □□□□ □□□□ □ □□□□.
- B. □□□□□□□ MPLS □□□□ □□□□ □□□□ □□□□ □□□□.
- C. FRR □□□□ □□□□ TE □□□□ □□ □□□□ □□□□ □ □□□□.
- D. □□□□ □□□□□□□ □□□□□ □ □□□□□ □□ □□□□□ □□□□ IP □□□□ □□□□□ □□□□ □□□□.
- E. □□ □□□□ □□ IP □□□□ □□ □□(MP)□ □□□□ □ □□□□ □□□□.

Answer: A,B,D (LEAVE A REPLY)

NEW QUESTION: 61

□□□□ □□□□□□:

IOSXR-1□ □□ □□□□□□ LDP □□ □□ □□□□ □□□□□□□ □□ □□□□ □□□□□□□?

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

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> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 62

□□□□ □□□□□□:

LDP □□□□□□ □□□□□ □□ □□□□□□ □□ □□□□ □ □□□□ □□ □□□□ □□□□□ 1.1.1.1□ □□ LDP □□□□ □□□□□ □□□□□ □□ □□□□□□□.

□□ □□□□ □□□□□ □□□ □□□□□□?

- A. R2 □□□□ □□□□□□□□□□ LDP□ □□□□□□ □□□□.
- B. R2 □□□□ □□□□□□□□□□ LDP□ □□□□□□ □□□□.
- C. R2□ R1□□□□ □□□□ hello□ □□ □□□□□.
- D. R2□ R1□□□ □□□□ □□□□ hello□ □□□□.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 63

□□□□ □□□□□□.

□□□□□ □□□□□□ □□□□ R1□□□ MPLS LDP □□□□□ □□□□□ □□□□□. OSPF □□□□□ 1□ □□□□□□□□ R1□ □□ □□ □□□□ □□□□□ □□□□?

- A. □□ A
- B. □□ B
- C. □□ C

D. D

Answer: (SHOW ANSWER)

Router R1 has OSPF and MPLS LDP. The configuration on R1 includes "mpls ldp igp sync holddown 60". What is the effect of this configuration?
A. The LDP session with the neighbor is established after a 60-second holddown period.
B. The LDP session with the neighbor is established immediately.
C. The LDP session with the neighbor is established after a 60-second holddown period, but only if the OSPF session is established.
D. The LDP session with the neighbor is established after a 60-second holddown period, but only if the OSPF session is established and the LDP session is in the "Init" state.

:

Cisco SPCOR (SPCOR) - Cisco SPCOR Cisco SPCOR Cisco SPCOR: Cisco SPCOR SPCOR

NEW QUESTION: 64

Which of the following is a valid BGP community list?
A. 100:100
B. 100:100:100
C. 100:100:100:100
D. 100:100:100:100:100

Answer:

NEW QUESTION: 65

Which of the following is a valid IPv6 address?
A. 2001:db8::1
B. 2001:db8::1:2:3:4:5:6:7:8:9:a:b:c:d:e:f
C. 2001:db8::1:2:3:4:5:6:7:8:9:a:b:c:d:e:f:10:11:12:13:14:15:16:17:18:19:20
D. 2001:db8::1:2:3:4:5:6:7:8:9:a:b:c:d:e:f:10:11:12:13:14:15:16:17:18:19:20:21:22:23:24:25:26:27:28:29:30:31:32

- A.
- B.
- C.
- {< >}:
 - D.

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 66

Which of the following is a valid REST API endpoint?
A. Descriptions.xml
B. Descriptions.xml?
C. Descriptions.xml?
D. Descriptions.xml?

Answer: C (LEAVE A REPLY)

Which of the following is a valid REST API endpoint?
A. Descriptions.xml
B. Descriptions.xml?
C. Descriptions.xml?
D. Descriptions.xml?

NEW QUESTION: 67

Which of the following is a valid BGP community list?
A. 100:100
B. 100:100:100
C. 100:100:100:100
D. 100:100:100:100:100

- A. 0 00 0000 00 000 00000.
- B. 000 0000 00 000 00000.
- C. 000 00 000 00000.
- D. 000 000 000 00 000 00000.

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

NEW QUESTION: 68

000 00000:

P3 PE4 000 000 000 00000 000 ABR 000 000 000. 00 000 000 000 0000.

000 00 00 00 0 00 00 00000?

- A. 0 000 00 IGPO 00 00 00 ABR 00000 IGP 000 00000 BGP 00000 000.
- B. 000 MPLS 00000 TDPO 000 00000 00000 000.
- C. 000 MPLS 00000 BGP 00 00000 000 0000000 000.
- D. 0 000 00 IGPO 00000 00 BGP 00 0 MPLS LSP 00000 000.

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

NEW QUESTION: 69

000 000000. IS-IS 0000000 IGPO 00 000, 00000 BGP 000 000 000000. 000000 00 00000 00000 00000 0000 00000 00000 000000
 0 00000 000. 00000 00 00000 00000 000000 00 00 000(graceful restart) 000000 0000000. 00 00(failover) 00 00 BGP 000 BGP 000 000
 0 000 000 00 000 000 000?

- A. 00 00 00 00000 000 00000 00 000 000000 00 BGP 000000.
- B. 00 BGP 00000 NSF 000000 0000000.
- C. IS-IS BGP 00 0000000.
- D. Cisco Express Forwarding 000000 00000 00 MPLS 000000.

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

000 000(NSF) 00000 000 000(GR) 0000 00 00(failover) 00 000000 000000 0 BGP 000 000 00000 00000 00 000 00000 00000 00 0
 00000 000000. 00 BGP 00000 NSF 000000 0000000 000000 00 00 000 BGP 000 00000 000000 0000 00 00000 0000 00000 00000 0000 0
 00000. 0000 00 0000 00 0000 0000 0000 0000 0000 0000000.

NEW QUESTION: 70

0 000 OSPF 00000 00000 00 00 0 00 OSPF 000000 00000 0000? (0 000 000000.)

- A. IP 00
- B. 000000 00
- C. 000 000
- D. 00000 ID
- E. 000000 0000 00
- F. 00 00

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

OSPF Hello packet is sent to all OSPF neighbors on a multi-access network. Hello packets are sent to all OSPF neighbors on a multi-access network. Hello packets are sent to all OSPF neighbors on a multi-access network.

NEW QUESTION: 71

MPLS OAM ping is used to verify the connectivity of the LSP. Which of the following is true?

- A. MPLS OAM ping uses Cisco MPLS TE to discover the LSP.
- B. MPLS OAM ping uses P2P LSP to discover the LSP.
- C. LSP ping is used to verify the connectivity of the LSP.
- D. MPLS OAM ping is used to verify the connectivity of the LSP.

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

MPLS OAM ping is used to verify the connectivity of the LSP. It is a protocol-independent mechanism that can be used to verify the connectivity of the LSP.

NEW QUESTION: 72

Which of the following is not a characteristic of Segment Routing (SR)?

- A. SR uses a flat address space to identify network segments.
- B. SR uses a flat address space to identify network segments.
- C. SR uses a flat address space to identify network segments.
- D. SR uses a flat address space to identify network segments.

Answer: (SHOW ANSWER)

<https://www.cisco.com/c/en/us/support/docs/multiprotocol-label-switching-mpls/mpls/215215-segment-routing-overview-and-migration-g.html>

NEW QUESTION: 73

Consider the following network topology. R1 is connected to R2, R3, and R4. R2 is connected to R3 and R4. R3 is connected to R4. R4 is connected to CE1. R1 is connected to CE2. R2 is connected to CE3. R3 is connected to CE4. R4 is connected to CE5.

* IGP R2 has a higher priority than R1 for the default route.

* R2 is connected to R3 and R4.

* R3 is connected to R4 and CE4.

R3 and R4 are connected to CE1 and CE5.

- A. R2 is the default gateway for CE1.
- B. R1 is the default gateway for CE2.
- C. R4 is the default gateway for CE5.
- D. R3 is the default gateway for CE4.

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

NEW QUESTION: 74

LSA flooding is used to disseminate routing information. Which of the following is true?

- A. LSA flooding is used to disseminate routing information.
- B. LSA flooding is used to disseminate routing information.

C. SNMP 000 00 0000 00000 0 000000.

D. 0000 000 00000 00 000 00000 0 000000.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 82

0000 000 000000. ISP A 0 XYZ 000 00 0 00 00 0000 00000 VPLS 00000 DDoS 00 00000 000000. 0000 00000 ISP0000 0000 0000 100Mbps00
0. XYZ 00 00000 ISP0 00 0 0000 00000 ICMP 00 0000 0000 00 00 00000000 0000000 0000 00000000.
ISP 000000 ICMP 000000 00000000 00 0000 R20 00 0000 000000 0000?

A. 0000 0 00 0000 00 00 B_210.10.65.1

0000 00 ipv4 210.10.65.10 00

00 00000 7

ipv4 icmp-type 30 00

B. 0000 0 00 0000 00 00 B_210.10.65.1

0000 00 ipv4 210.10.65.10 00

00 00000 1

ipv4 icmp-type 80 00

C. 0000 0 00 0000 00 00 B_210.10.65.1

0000 00 ipv4 210.10.65.10 00

00 00000 6

ipv4 icmp-type 90 00

D. 0000 0 00 0000 00 00 B_210.10.65.1

0000 00 ipv4 210.10.65.10 00

00 00000 3

ipv4 icmp-type 50 00

Answer: B (LEAVE A REPLY)

NEW QUESTION: 83

0000 0000 000000 0000 00 0000 0000 00000.

Answer:

NEW QUESTION: 84

0000 000000.

CPE-R70 00 00 0 00 00000 000000 00 0000000 00 00000 192.168.0.0/1600 SSH 00 0 0000000 00000 0000000 0000. 0 0000 0000000 0000 PE-R9
0 00 0000 ACL 0000 000000 0000?

00)

0)

0)

A. 00 B

B. 00 D

C. 00 A

D. 00 C

Answer: (SHOW ANSWER)

NEW QUESTION: 85

Cisco SD-WAN 0000 vSmart 0000 0000 00 00 00 000000 000000?

- A. OTCP
- B. OMP
- C. UDP
- D. BGP

Answer: B (LEAVE A REPLY)

Cisco SD-WAN 0000 vSmart 0000 00 0000 00 0000 000000 OMP(Overlay Management Protocol)000. OMP0 Cisco SD-WAN0 00 000000, 00000 00000 00, 00 0 00 00 0000 0000 0000. OMP0 DTLS(Datagram Transport Layer Security) 00 TLS(Transport Layer Security) 00 0000 00000 00 00 0000 00000, 0000 0 00000 00 0000 000000 000000 000000.1

NEW QUESTION: 86

000000 00 00 0000 00000 0000 00000000 802.1ad 00 0000 00000 0000.

- 00000000 0000 0000 0 00 000000 0000 000000 0000.

- 00000000 0000 0000 000000 0000 0000 00000000.

00 00 VLAN0 0000

000000 00 0000 000000 0000?

- A. 00 A
- B. 00 B
- C. 00 C
- D. 00 D

Answer: (SHOW ANSWER)

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/cether/configuration/xr-3s/asr903/16-12-1/b- ce-xe-16-12-asr900/m_ce_802_1ad_900.html

NEW QUESTION: 87

00000 000000 NSO0 0000 0000000?

A. 0000 0000000 00 0000 000000 0 000000 GUI0000.

B. APIC0 00000 0 000000 REST API 000000.

C. 00 000000 0000 000000 00 CLI000 000000 0000000.

D. 000000 0000 000000 000000 000000 0 000000 0000000.

Answer: D (LEAVE A REPLY)

<https://www.cisco.com/c/en/us/products/collateral/cloud-systems-management/network-services-orchestrator/datasheet-c78-734576.html>

NEW QUESTION: 88

000000 BGP 0000 0000 000000 000000 000000. 00 00 000000 00 00 0000 0000000 0000000 0000. 0 0000 000000 00 0000000 00 0000 000000 0000?

- A. 00 C

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

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

NEW QUESTION: 89

IS-IS NSF 选项 选项. IETF NSF 选项 Cisco NSF 选项 选项 选项 选项? (选项 选项)

- A. RPO 选项 选项 选项 选项 RPO 选项 选项 选项 选项.
- B. NSF 选项 NSR 选项.
- C. NSF 选项 选项 NSF 选项 选项 选项 选项 选项.
- D. NSF 选项 选项 选项 选项.
- E. 选项 选项 选项 IP 选项 选项 选项.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 90

选项 选项. AS 653 选项 Tier 2 ISP A 选项 AS 321 选项 AS 1 选项 Tier 1 ISP 选项 选项.
 选项 51 选项. ISP A 选项 选项 选项 选项 选项 选项 选项 选项 选项 选项. 选项 选项 Cisco Express Forwarding 选项 选项 选项.
 选项 选项 选项 Tier 1 ISP 选项 选项 选项 选项 BGP 选项 选项 选项?
 7.4.5.2?

- A. BGP 选项 选项 选项 选项 2 选项 选项.
- B. bgp always-compare-med 选项 BGP 选项 选项 选项.
- C. BGP 选项 选项 选项 bgp deterministic-med 选项 选项.
- D. bgp best path compare-routerid 选项 选项 4 选项 AS 选项 MP-BGP 选项.

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

NEW QUESTION: 91

选项 选项
 选项 选项 选项 选项 选项 选项 选项 选项 选项 选项.

Answer:

选项:
 选项 选项(PCE)
 选项 TE 选项 选项 选项 选项 选项 选项 选项 选项 选项 选项 选项(选项 选项 选项 选项) 选项.
 PCE 选项 IGPE 选项 选项.
 选项 选项(PCC)
 PCC 选项 选项 PCE 选项 选项 选项 选项 选项. PCC 选项 LSR(Label Switching Router) 选项.
https://www.cisco.com/c/en/us/td/docs/routers/crs/software/crs_r5-3/mpls/configuration/guide/b-mpls-cg53x-crs/b-mpls-cg53x-crs_chapter_0110.html#con_1279822

□□□ □□□□□.

□□□□ □□□□□ MPLS□ □□ L2VPN □□□ □□□□□ □□ □□ □□ □□□□ □□□□ □□□□. □ CEO □□□□ AToM L2VPN □□□□ □□□ □□□ □□□□□□ □□□□ □□ □□□□□□□□.

- A. OSPF□ L2VPN □□□□ □□□□ □□□□.
- B. □□□ □□□□ □□□□ □□□ □□□□ □□□□.
- C. x connect □□ □□□□ □□□□□.
- D. /32 IP □□□ □□□□ □□□□ □□□□ □□□□□.

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

NEW QUESTION: 96

Cisco MPLS TE □□ □□□ □□□ □□□□□?

- A. IP □□□ □□□□ □□ □□□□ □□□ □□□ □ □□□□.
- B. ISIS□ IGPF □□□□ □□ □□ □□□□ □□ □□□ □□□□□.
- C. □□□ □□ OSPF □□□ □□□ □ □□□□.
- D. QoS □□ □□□□ □□□□ □□□□.

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

NEW QUESTION: 97

□□□ □□□□□□□. OSPF□ □□□□□□ □□□□ □□□, □□□ □□□ □□ □□□□ □□□□. MPLS□ □□□□□□□ □□□□□□. □□ ID□ 5117:47:450□ □□□□ □□□□□□ R1□ R5 □□□ MPLS VPN□ □□□□ □□□. □□□□ LDP□ □□□□ □□□□ □ VPN□ □□ □□□□□□ □□□. □□□□□□ □□□ □□□□ □□ □□ □□□ □□□ □□□□?

- A. R1□ R2 □□□ □□ LDP □□□ □□□□□.
- B. LDP □□ □ IGPF □□□ □□□□□□□ □□ LDP □□□□ □□□□□.
- C. OSPF □□ □□□ □□□□ □□ □□□ □□□□ BGP□ □□□□□.
- D. □□ OSPF □□ □□ □□ □□□ □□□□□□ □□ NetFlow□ □□□□□.

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

NEW QUESTION: 98

□□□ □□□□□:

□ □□□□ NSFG □□□□ □□□ □□□□□?

- A. □□□□ □□ □□□ □□□□□ □□ □□□ RP □□□ □□□□ □□ NSFG □□□□□.
- B. □□□□ NSFG □□□□ □ □□ □□ □□□ □□□ □□□□, □□ □□□ 90□□□□ □□□ □□ □□□□□.
- C. □□□□ RP □□ □ □□ □□ □□□□□ □□□ □□ NSFG □□□□□.
- D. □□□□ NSFG □□□□ □□□□□ EtherChannel□ □□□ □□□ □□□□□.

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

NEW QUESTION: 99

□□□ □□□□□□. ASN 65502□ □□□□□ □□ □□□□□ ASN 65503□ □□□□□□□ eBGP □□□ □□□□□□□ □□□□□ □□ □□ □□□ □□□□. □□□□□□ □□ 192.168.26.2□ □ □□ □□□ □□□ □ □□□□ □□□□□ □□□□□□. EDGE-GW-1□ □□□ □□□ 192.168.26.2□ eBGP □□□ □□□□□ □□□. □ □□□ □□□□ □□□ □□□□□?

- A. □□□ □□

B.

{< >}:

C.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 102

Router ID 4261:72:7780 is configured on GigabitEthernet0/1. The router is configured with URPF. Which of the following is true?

A. Router(config)# ip verify ip-sec-gib gigabitethernet0/1

Router(config-if)# ip 192.168.200.1 255.255.255.0

Router(config-if)# ip verify ip-sec-gib ip-sec-gib

Router(config-if)# ipv6 2001:DB8:1::1/96

router(config-if)# ipv6 verify unicast source reachable-via any

B. Router(config)# ip verify ip-sec-gib gigabitethernet0/1

Router(config-if)# ip 192.168.200.1 255.255.255.0

router(config-if)# ip verify ip-sec-gib ip-sec-gib

Router(config-if)# ipv6 2001:DB8:1::1/96

router(config-if)# ipv6 rx ip-sec-gib ip-sec-gib

C. Router(config)# ip verify ip-sec-gib gigabitethernet0/1

Router(config-if)# ip 192.168.200.1 255.255.255.0

Router(config-if)# ip verify ip-sec-gib ip-sec-gib

Router(config-if)# ipv6 2001:DB8:1::1/96

router(config-if)# ipv6 rx ip-sec-gib ip-sec-gib

D. Router(config)# ip verify ip-sec-gib gigabitethernet0/1

Router(config-if)# ip 192.168.200.1 255.255.255.0

router(config-if)# ip verify ip-sec-gib ip-sec-gib

Router(config-if)# ipv6 2001:DB8:1::1/96

router(config-if)# ipv6 verify unicast source reachable-via any

Answer: (SHOW ANSWER)

NEW QUESTION: 103

REST API:

REST API is used to:

A. Descriptions xml to describe the REST API.

B. Descriptions xml to describe the REST API.

C. Descriptions xml to describe the REST API.

D. Descriptions xml to describe the REST API.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 104

□□□ □□□□□.

□□□□ OSPF□ □□ □□□ □□□ □□□□□□. □□□ □□□□. R5□□ R1□ □□□ □□ 15 □□□□ R4□ □□ □□□ □□□□□ □□□ □□□□□ □□□□□ □□ □□□ □□□ □□□□?

- A. R3□ R5 □□□ □□□ □□ □□□ □□□□ □□□□ R4□ □□ □□□ □□□□□ □□□.
- B. R2□ R4 □□□ □□ □□□ □□ R3□ R4□ □□ □□□ □□□ □□□□.
- C. R3□ R2 □□□ □□ □□□ □□□□ □□ 0□ □□ 15□ □□□□□.
- D. R2□ R4 □□□ □□□ □□ □□ □□□□ □□□□, R4□ □□ □□□ □□□□□ □□□ □□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 105

□□□□ □□□□□ □□ PE□ CE □□ □□□ □□□□□ RIPO □□□□ □□□□. □□□□□ □□□ □□□ □□□□ □□ □□□ □□□ □□ □□□. □ □□□ □□□□□ □□□□□ □ □□□ □□□□ □□□□?

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

Answer: B (LEAVE A REPLY)

SoO□ □□□□□ □□□ □□ BGP □□ □□□ □□ □□□ □□□□□, □ □□□ □□□□ □□□□□□ □□□□□. "SoO □□ □□□□ □□□ □□ MPLS VPN □□□□ □□□□□ □□ □□ □ □□□□. SoO □□ □□□□□ PE □□□□ □□□□ BGP □□ □□□ □□□□ □□□□□□ □□□□□."

https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst3850/software/release/16-12/configuration_guide/mps/b_1612_mpls_3850_cg/configuring_eigrp___mpls_vpn_pe_ce_site_of_origin.pdf

NEW QUESTION: 106

□□□ □□□□□. □□□ 1□ □□□ 2□ OSPF □□ 0□ □□□□ □□□□. □ □□□□ □□□ □□□ LDP □□□ □□□□□ □□□□□. □□□□□ □□□□ □□ □□□ □□□□ □□ □ □□□□ □□ □□□ □□□□ □□□□ □□□□?

- A.
- B.
- C.

{<□>}

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> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 107

□□□ □□□□□.
□□□ □□□□□. □□ ID□ 4379:43:595□ □□□□ □□□□□ □□□ □□ □□ □□□ □□□□ IS-IS □□□□□ □□□□ □□□□.
* □□□ 80□□ IP □□□□ 192.168.10.20/24□ □□ □□□ □□ 1□□ □□ 2□ □□□□□□ □□□.

* 50 40 RB 2 1 RB?

- A. leak2-1 80
- B. leak2-1 40
- C. DUMPS redistrib1-2 IP 152
- D. route-map redistrib1-2 80 50

Answer: D (LEAVE A REPLY)

NEW QUESTION: 108

ASBR R1 VRF MPLS VPN Inter-AS Option AB ?

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

Answer: C (LEAVE A REPLY)

NEW QUESTION: 109

- A. REST API URL
- B. APIC
- C. URL
- D. TACACS+

Answer: (SHOW ANSWER)

?:

NEW QUESTION: 110

LDP

Answer:

NEW QUESTION: 111

MDT

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

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

NEW QUESTION: 112

□□□ □□□□□.

□□□□□ □□□ R2□ □□□□□ □□□ P □□□□ □□□□ □□□. L2 IS-IS □□□□□ LDP-IGP □□□□ □□□□□□ R2□ □□ □□□ □□□□ □□□?

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

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

NEW QUESTION: 113

□□□ □□□□□.

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

VoIP □□□□ 198.19.1000/24 □□□□ □□□□□□.

□□□□ 198.18.10/29 IP □□ □□*□ □□□□□□□.

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

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

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

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

NEW QUESTION: 114

□□□ □□□□□□. □□□□ □□□□□ □ □□ □□□ □□ □□ □□□ □□□□ □□ LDP □□ MPLS □□□□ □□□□ □□□□. □□□□□ □ □□ □□ □□□ □□□□□.

- R3□ LDP □□□ □□□ □□ □□□ □□□□ □□ LDP □□□□ □□ □□□□□ □□□.

R6

- R5□ R6 □□□ □□ □□□ □□□ □□ LDP □□□□ □□□□□□□ □ □□□. □□ □□□ □□□ □□ □□□ □□□□□?

- A. R6□□ R4□ □□□□ □□ LDP □□ □□□ □□□□□.
- B. R4□ R6 □□□ LDP □□□ □□□□□□.
- C. R4□□ LDP □□ □□□ □□□□□.
- D. R4 □ R6□□ Link LDP□ □□□□□□.

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

NEW QUESTION: 115

IS-IS □□□ □□□□□□ Adjacency-SID □□ TLV □□□ □□ □□□ □□□□□?

- A. □□□□□ □□ □□□ □□□□ □□□□ □□ TLV-136(□□ IP □□□)□ □□□□□.
- B. TLV-145(IS-IS □□□ □□ □□)□ IS-IS □□ □ □□ 2 □□□□ □□□ □□□□□□ □□□ □□□□ □□□□□□ □□ □□□□□.
- C. TLV-24(IS-IS Neighbor Adjacency Attribute) □□□ □□□ IS-IS □□ □□ □□ 1 □□□ □□ □□ □□□□ □□□□□□ □□ □□□□□.

D. TLV-22(□□ IS □□□) □□□ □□□□ □□□ □□□□ □□ □□□ □□□□ □□□□ □□ □□□□□.

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

□□□ IS-IS □□ TLV□ □□□□□□□□. □□ □□ □□□□ □□□(Adj-SID) □□ TLV□□□.

Adj-SID □□ TLV□ [RFC8402]□ □□□ □□□□ □□□ IGP-Adjacency-SID□ □□□□ □□□ □□ TLV□, □□ □□□□ □□□ □□□□ □□ □□□ SID□ □□□□ □ □□□ □ □□ □ □□ □□□ □□□□ □□□□.

IS-IS □□□□ □□ IS Neighbor TLV □ □□□ □□□□ □□□□□.

TLV-22(□□□ IS □□□)[RFC5305]

TLV-222(MT-ISN) [RFC5120]

TLV-23(IS □□ □□)[RFC5311]

TLV-223(MT IS □□ □□)[RFC5311]

TLV-141(AS □ □□□ □□)[RFC5316]

□□ □□ Adj-SID □□ TLV□ □□ IS Neighbor□ □□□ □ □□□□.

NEW QUESTION: 116

□□□ □ □□ □□

□□□ □ NAT64 □□□ □□□□ □□□ NAT64 □□□□ □□□ □□□□.

Answer:

□□:

https://www.cisco.com/c/en/us/products/collateral/ios-nx-os-software/enterprise-ipv6-solution/white_paper_c11-676277.html

NEW QUESTION: 117

□□□ □□□□□.

CE-1, CE-2, CE-3 □□□□ □□□ □□□ □□□ □□□ □□□□□□□ □□ □ E-□□ □□□□ □□□□□□. □□□ □□□□□ PE-1□ □□ □□ □□□ □□□□ UNIQ □□□□ PE-2□ PE-3 □□□□ □□□ □□□□ □□ UNIQ □□□□□□. □□, □□□ □□□ □□ VLAN-EVC □□ □□ □□□ □□□□□□. * CE-1□ CE-2 □□ EVC 1□ □□ □□□ C-VLAN 12□ □□ □□ □□□□□□ □□□. * CE-1□ CE-3 □□ EVC 2□ □□ □□□ C-VLAN 13□ □□ □□□□□□□□ □□□. □□□□ □□□□□ □□□□ □□□□ □□□ □□□ □□ PE □□□□ □□ □□□ □□□□ □□□□ □□□?

- A.
- B.
- C.

{<□>}:

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

NEW QUESTION: 118

□□ □□□ □□□□ □□ □□ □□□□□□□ BGP FlowSpec □□□□□ □□□ □□ □□□ □□□□□?

- A.
- B.
- C.

{<□>}:

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

BGP FlowSpec `flowspec address-family ipv4 install interface-all local`.
BGP FlowSpec `flowspec BGP FlowSpec address-family ipv4 install interface-all local`.
Cisco Service Provider Network Core Technologies

NEW QUESTION: 119

Cisco DNA Center `...`?

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

Answer: B (LEAVE A REPLY)

NEW QUESTION: 120

ISIS `...`:

ISIS `...`?

- A. `...`
- B. `...`
- C. `...`
- D. `...`
- E. `...`

Answer: C,E (LEAVE A REPLY)

NEW QUESTION: 121

XML `...`?

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

Answer: B (LEAVE A REPLY)

350-501 `...` DumpTop `...` **350-501** `...`, DumpTop 350-501 `...`
<https://www.dumptop.com/Cisco/350-501-dump.html> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 122

JSON `...`?

- A. `...`
- B. `...`
- C. `...`

D. `ip route 192.168.1.0/24 192.168.1.2`

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

NEW QUESTION: 123

Which command is used to configure BGP on a Cisco IOS router? (Choose two.)

- A. `AS 65514 ip route 192.168.1.2`
- B. `BGP ID 192.168.1.2`
- C. `BGP AS 192.168.1.0/24`
- D. `VPNv4 cisco`

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

Which command is used to configure BGP on a Cisco IOS router? (Choose two.)

```
ip route 192.168.1.0/24 192.168.1.2
```

```
ip route 192.168.1.0/24 192.168.1.2
```

```
ip route 192.168.1.0/24 192.168.1.2
```

```
ip route 192.168.1.0/24 192.168.1.2
```

NEW QUESTION: 124

- A. `ip route 192.168.1.0/24 192.168.1.2`
- B. `ip route 192.168.1.0/24 192.168.1.2`
- C. `ip route 192.168.1.0/24 192.168.1.2`
- D. `ip route 192.168.1.0/24 192.168.1.2`

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

Which command is used to configure BGP on a Cisco IOS router? (Choose two.)

```
ip route 192.168.1.0/24 192.168.1.2
```

```
ip route 192.168.1.0/24 192.168.1.2
```

NEW QUESTION: 125

- A. `ip route 192.168.1.0/24 192.168.1.2`
- B. `ip route 192.168.1.0/24 192.168.1.2`
- C. `ip route 192.168.1.0/24 192.168.1.2`
- D. `ip route 192.168.1.0/24 192.168.1.2`

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

Which command is used to configure BGP on a Cisco IOS router? (Choose two.)

```
ip route 192.168.1.0/24 192.168.1.2
```

```
ip route 192.168.1.0/24 192.168.1.2
```

NEW QUESTION: 126

□□□ □□□□□.

□□□ □□□□□ ASR□□ gRPC □□□□□□ □□□□ □□□□. □□□ 192.168 1.1□ □□ □ □□□ □□□□ ASR□ □□□□ □□□. □□□ □□□ □□□□□ □□ □□□ □□□□ □?

- A. □□□□ grpc
- B. □□□□ □□
- C. □□□□ tcp
- D. □□□□ any

Answer: C (LEAVE A REPLY)

NEW QUESTION: 127

□□□ □□□□□□. EIGRP□ □□ □□□□ □□ □□□□, □□ □□□ □□□□ □ □□□□ □□□□□ □□ □□□□ 6GP □□□□ □□□□□. □□□□ IP □□ 10.0.1.1□ □□ □□ □ □□ R1□ R2□ □□ □□□ □□□□□□. □ □□□ □□□ □□ □□□ □□□ □□□□□. □□□□ □□□ □□ □□□ BGP□ □□□□□□, □□ 777□ □□ □□□ □□□□ □□ □□ □□ □ □□□□ 192.168.10.100□ □□□ □□□ □□ □□□□ □□ □□□ □□□□ □□□□ □□□?

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

Answer: D (LEAVE A REPLY)

NEW QUESTION: 128

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

Answer:

□□:

https://www.cisco.com/c/en/us/td/docs/routers/crs/software/crs_r5-3/mpls/configuration/guide/b-mpls-cg53x-crs/b-mpls-cg53x-crs_chapter_0110.html#con_1279822

NEW QUESTION: 129

MPLS VPN □□□□ MPLS □□□ □□ □□□□ QoS□ □□□□□□ □□□□ QoS□ □□□ □□□. □□ PE(egress PE)□□□ □□□□ □□ PE(ingress PE)□□ □□□ □□□ □□□□ □□□. □□ □□□ □ □□ □ □□□□ QoS □□□ □□□□□?

- A. □□□ □□□ □□□ MPLS □□□ null
- B. □□ □□□ □□□ □□□ MPLS □□□ null
- C. □□ □□□ □□□ MPLS □□□ null
- D. □□□ □□□ □□□ MPLS □□□ null
- E. □□ □□□ □□□ □□□ MPLS □□□ null
- F. □□ □□□ □□□ MPLS □□□ null

Answer: D (LEAVE A REPLY)

NEW QUESTION: 130

□□□ □□□ □□□□ □□□ □□ □□□ □□□ □□□□.

Answer:

NEW QUESTION: 131

□□□ □□□□□. LDP □□□□□ □□□□ □ □□□□□ □□ □□□ □ □□□ □□ □□□ □□□□ 1.1.1.1□ □□ LDP □□□ □□□□ □□□□ □□ □□□□□□.

- A. R2 □□□ □□□□□□□□ LDP□ □□□□□ □□□.
- B. R2 □□□ □□□□□□□□ LDP□ □□□□□ □□□.
- C. R2□ R1□□□ □□□ hello□ □□ □□□□.
- D. R2□ R1□□ □□□ □□□ hello□ □□□.

Answer: B (LEAVE A REPLY)

□□: MPLS □ □□□□ □□□

NEW QUESTION: 132

□□□ □□□□□.

- A. SNMP □□□□ □□ □□ □□ □□ □□ □□□□□.
- B. □□ □□ SNMP □□□ □□□□□.
- C. □ SNMP □□□□ □□□□ □□□ ciscotest□ □□□□ □□□□□□ □□ □ □ □□□ □□□□□.
- D. □□□□□ □□□□ □ □□ SNMP □□□ □□□ □□□□ ACL□ □□ □□□□□.

Answer: D (LEAVE A REPLY)

SNMP □□ □□ "snmp-server community ciscotest ro 2"□□ □□ □□ "2"□ □□□□□ □□ □□□ □□□ □□ □□□ □□□ □□□ □□ □□(ACL)□ □□ □□□ □□□□□.

□ □□□□ "ro"□ □□ □□ □□□□ □□□□, SNMP □□□□ □□□ □□□□ □□ □□ □□ □□□ □□ □□□□. □□ "2"□ □□□□ ACL□ □□□□ □□□□ "ciscotest"□ □□□□ □ □□□□ □□□□ □□□□ □□□ □□ □□□□□.

Cisco □□□ □□□ □□□□ □□ □□ □□ □ □□ □□ □□ □□ □□ □□□□□□.

NEW QUESTION: 133

□□□ □□□□□.

- A.
 - B.
 - C.
- {<□>}:
Answer: C (LEAVE A REPLY)

NEW QUESTION: 134

□□□ □□□□□:

- A. 239.0. 0.0/8
- B. 225.0. 0.0/8
- C. 224.0.0.0/8
- D. 232.0.0.0/8

Answer: (SHOW ANSWER)

NEW QUESTION: 135

Two routers, Tier 1 ISP A and Tier 3 ISP B, are connected via EBGP. ISP A is connected to ISP B via BGP. The routers are configured with the following BGP parameters:

ISP A: bgp suppression 30 600 1200 30
ISP B: bgp dampening 15 700 1500 30

A. bgp suppression 30 600 1200 30 on ISP A R2 BGP neighbor.

B. bgp dampening 15 700 1500 30 on ISP A R1 BGP neighbor.

C. ISP B R3 bgp withdraw-delay 30 on BGP neighbor.

D. ISP A R1 BGP neighbor 30 250 750 on BGP neighbor.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 136

OSPF is configured on a network. The network is shown below:

Answer:

350-501 is a Cisco exam. DumpTop is a website that provides dumps for 350-501. DumpTop 350-501 is available at <https://www.dumptop.com/Cisco/350-501-dump.html> (590 Q&As Dumps, 30%OFF Special Discount: KrDump)

NEW QUESTION: 137

IGMP is configured on a network. The network is shown below:

- A.
- B.
- C.

{< >}

Answer: B (LEAVE A REPLY)

NEW QUESTION: 138

R1 and R2 are connected via BGP. The routers are configured with the following BGP parameters:

- A. R1 BGP neighbor 1 100 100 100
- B. R2 BGP neighbor 1 100 100 100
- C. R2 BGP neighbor 1 100 100 100
- D. R2 BGP neighbor 1 100 100 100

Answer: A (LEAVE A REPLY)

□□: □□□□

NEW QUESTION: 139

□□□ □□□□□:

□□□ RA□ □□□ □□ □□□ □□ □□ IPv4 □□□□□ □□ □□□ □□□□□?

- A. 224.0.0.0/8
- B. 225.0. 0.0/8
- C. 232.0.0.0/8
- D. 239.0. 0.0/8

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

□□□ RA□ "ip pim ssm default" □□□□ □□□□□. □ □□□ IANA(Internet Assigned Numbers Authority)□□ SSM□□□□ □□□ IPv4 □□□□□ □□ □□□ □□ □□ 232.0.0.0/8□ □□ □□□ □□□□□(SSM)□ □□□□□□. SSM□□□□ □□ □□□ □□□□□ □□□ □□□□ □□ □□□ □□□ □□□ □□□□ □□□□ □□□□ □□□ □□□□□. □□: Cisco □□□ □□□□□ □□□□□ □□ □□ □□ □ □□

NEW QUESTION: 140

□□□ □□□□□.

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

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

Answer: (SHOW ANSWER)

OSPF□□ □ □□□□ □□ □□□ □□□□□ □□ □□□□□□ MTU □□□ □□□□ □□□. MTU□ □□□□ □□□ OSPF □□ □□□ □□□ □□ □□□□ □□ OSPF □□ □□□ EXSTART/EXCHANGE □□□ □□□□□. □ □□, □□□□ □ □ □□□ □□□ □□□ R1□ R2 □□ MTU □□□ □□□□ □□ EXCHANGE/EXSTART □□□ □□□□□. □□□□: Cisco □□□ □□□ □□□□ □□ □□(SPCOR) □□ □ □□ - □□□

NEW QUESTION: 141

□□□ □□□□□. □□□ RA□ □□□ □□ □□□ □□ □□ IPv4 □□□□□ □□ □□□ □□□□□?

- A. 224.0.0.0/8
- B. 225.0.0.0/8
- C. 232.0.0.0/8
- D. 239.0.0.0/8

Answer: (SHOW ANSWER)

□□: □□□

□□

□□/□□: https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst3850/software/release/3se/multicast/configuration_guide/b_mc_3se_3850_cg/b_mc_3se_3850_cg_chapter_01011.html

NEW QUESTION: 142

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□□□ □□□□□□. □□□□ □□□□□ □□ □ □□□ □□□ □□□ R1□ R4 □□□ □□□ □□□□□□. R1□ R4 □□□□□ □□ □ □□□ □ □□ □□ □□□□ □□□□□, □□□□ □□□□ R4□□ R1□ □□□□□. □□□□ □□□ □□□□ □□ □□□□□ R4□□ R3□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□ □□□ □□□ □□□. □ □□□ □□□□ □□ □□□□□ □□ □□□ □□□ □□□□□?

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

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

NEW QUESTION: 143

MPLS □□□ □□□□□ □□□□ □□□□ □□□□□□?

- A. □□□ □□□□ □□□ □□□ □□□□□.
- B. □□□ □□□ □□□ □ MPLS □□□□ □□□□ □□ □□□□□.
- C. □□□ □□□ □□□ □ CPU □□□ □□□□□.
- D. □□ □□□ □□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

RSVP(Resource Reservation Protocol)□ MPLS(Multiprotocol Label Switching) □□□ □□□□□ □□□□ □□ □□ □□□ □□ □□□□ □□□□ □ □□□□□. □□ □□ □□□□ □□□ □□□□ □□□□ □□□ □□ □□ □□□ □□□ □ □□□, □□ □□□□□ □□□□ □□ □□□□□□□ □□ □□□ □□□□□□. □□ □□: RSVP □ MPLS □□□ □□□□□□ □□ □□□ □□□ "□□□□ □□□ □□□□ □□□□ □□ □□ □□ □ □□(SPCOR)" □□ □□□ □□□□□□. □ □□□□□ □□□ □□□ □□□ □□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□□.

NEW QUESTION: 144

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- A. □□□□ □ LDP □□□□ □□□□ □□ □□ □□ □□ □□□□□.
- B. MPLS□ □□□ □ □□□□ □□ □□□ □□□ ID□ □□□□□ □□□□□ □□□□□.
- C. □□□ LDP □□□ □□□□ □□□□ MPLS □□ □□□ □□□□□.
- D. OSPF □□□□□□ LDP □□□□ □□□□□□.
- E. MPLS□ □□□ □□ □□□□□□□□ MPLS □□□ □□□□□□.

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

NEW QUESTION: 145

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- A. Cisco □□ □□□ □□□ □□□ □□□□□ pos0/2/0/0 □□□□□□□ □□□ □ IP □□ □□ 1□□ DSCP AF11□ □□ □□□□□.
- B. Cisco □□ □□□ □□□ □□□ □□□□□ pos0/2/0/0 □□□□□□□ □□□ □ IP □□ □□ 1□ □□□□□.
- C. ciscotest □□□ □□□ □□□ □□□□□ poso/2/0/0 □□□□□□□ □□□ □ IP □□ □□ 1□ □□□□□.
- D. Ciscotest □□□ □□□ □□□ □□□□□ pos0/2/0/0 □□□□□□□ □□□ □ IP □□ □□ 1□□ DSCP AF11□ □□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 146

BGP □□ □□ □□□□ □□ □□ EBGP □□□□□□ □ □□ □□ □□□ □□□□ □□, □□□□ □□ □□□ □□□ □□ □□□ □□□□ □□ □□□□□□ □ □ □□□□.
□□ Cisco IOS □□□ □ □□ □□□ □□□□ □□ □□ □□□ □□□□□□?

- A. bgp □□ □□ □□ □□□□ □□
- B. bgp □□ □□ as-path □□
- C. bgp □□ □□ □□ □□□ ID
- D. bgp □□ □□ med □□□-□□

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

NEW QUESTION: 147

ASN 65001□ IPv6 BGP □□□ □□□□ □□ ASN 65002□ □□□□□ □□□□. ASN 65001□□ □□□□ □□ □□□ □□ □□□□ □□ 65001:100□ □□□, ASN 65002□ 2001□ □□□ □ □□□□.

:db8:aaaa::/48. □□□□□ □□ □□□ □□□□□ ASN 65001 □□ □□□ □□□ □□□□□□ □□□.

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

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

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

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A. □□ D

B. □□ C

C. □□ A

D. □□ B

E. □□ E

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

NEW QUESTION: 148

□□□ LDP □□□ □□□□ □□□ □□□□□ □□□ □□□□.

Answer:

NEW QUESTION: 149

□□□ LDP □□□ □□□ □□□□ □□□□ □□□□.

Answer:

NEW QUESTION: 150

□□□ □□□□□.

□□□ 1□ □□□ 2 □□□ 0□ □□ □□□ □□□□. □□□□□ □□□ □□□□ □□ □□□ □□□□ □□□?

A. □□□ 2□ OSPF□□ □□□□□ □□□ □□□□ □□

- B. R1 R2 hello R1 R2 R3 R4.
- C. R1 R2 ABR R3 R4
- D. R1 R2 R3 R4 R5 R6 R7 R8

Answer: D (LEAVE A REPLY)

NEW QUESTION: 151

R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 R16 R17 R18 R19 R20 R21 R22 R23 R24 R25 R26 R27 R28 R29 R30 R31 R32 R33 R34 R35 R36 R37 R38 R39 R40 R41 R42 R43 R44 R45 R46 R47 R48 R49 R50 R51 R52 R53 R54 R55 R56 R57 R58 R59 R60 R61 R62 R63 R64 R65 R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R90 R91 R92 R93 R94 R95 R96 R97 R98 R99 R100

Answer:

- R1:
- 1: R1 R2 R3 2: IGP R4 R5 3: R6 R7 4: R8 R9 Hello R10

350-501 R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 R16 R17 R18 R19 R20 R21 R22 R23 R24 R25 R26 R27 R28 R29 R30 R31 R32 R33 R34 R35 R36 R37 R38 R39 R40 R41 R42 R43 R44 R45 R46 R47 R48 R49 R50 R51 R52 R53 R54 R55 R56 R57 R58 R59 R60 R61 R62 R63 R64 R65 R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R90 R91 R92 R93 R94 R95 R96 R97 R98 R99 R100 R101 R102 R103 R104 R105 R106 R107 R108 R109 R110 R111 R112 R113 R114 R115 R116 R117 R118 R119 R120 R121 R122 R123 R124 R125 R126 R127 R128 R129 R130 R131 R132 R133 R134 R135 R136 R137 R138 R139 R140 R141 R142 R143 R144 R145 R146 R147 R148 R149 R150 R151 R152 R153 R154 R155 R156 R157 R158 R159 R160 R161 R162 R163 R164 R165 R166 R167 R168 R169 R170 R171 R172 R173 R174 R175 R176 R177 R178 R179 R180 R181 R182 R183 R184 R185 R186 R187 R188 R189 R190 R191 R192 R193 R194 R195 R196 R197 R198 R199 R200 R201 R202 R203 R204 R205 R206 R207 R208 R209 R210 R211 R212 R213 R214 R215 R216 R217 R218 R219 R220 R221 R222 R223 R224 R225 R226 R227 R228 R229 R230 R231 R232 R233 R234 R235 R236 R237 R238 R239 R240 R241 R242 R243 R244 R245 R246 R247 R248 R249 R250 R251 R252 R253 R254 R255 R256 R257 R258 R259 R260 R261 R262 R263 R264 R265 R266 R267 R268 R269 R270 R271 R272 R273 R274 R275 R276 R277 R278 R279 R280 R281 R282 R283 R284 R285 R286 R287 R288 R289 R290 R291 R292 R293 R294 R295 R296 R297 R298 R299 R300 R301 R302 R303 R304 R305 R306 R307 R308 R309 R310 R311 R312 R313 R314 R315 R316 R317 R318 R319 R320 R321 R322 R323 R324 R325 R326 R327 R328 R329 R330 R331 R332 R333 R334 R335 R336 R337 R338 R339 R340 R341 R342 R343 R344 R345 R346 R347 R348 R349 R350 R351 R352 R353 R354 R355 R356 R357 R358 R359 R360 R361 R362 R363 R364 R365 R366 R367 R368 R369 R370 R371 R372 R373 R374 R375 R376 R377 R378 R379 R380 R381 R382 R383 R384 R385 R386 R387 R388 R389 R390 R391 R392 R393 R394 R395 R396 R397 R398 R399 R400 R401 R402 R403 R404 R405 R406 R407 R408 R409 R410 R411 R412 R413 R414 R415 R416 R417 R418 R419 R420 R421 R422 R423 R424 R425 R426 R427 R428 R429 R430 R431 R432 R433 R434 R435 R436 R437 R438 R439 R440 R441 R442 R443 R444 R445 R446 R447 R448 R449 R450 R451 R452 R453 R454 R455 R456 R457 R458 R459 R460 R461 R462 R463 R464 R465 R466 R467 R468 R469 R470 R471 R472 R473 R474 R475 R476 R477 R478 R479 R480 R481 R482 R483 R484 R485 R486 R487 R488 R489 R490 R491 R492 R493 R494 R495 R496 R497 R498 R499 R500 R501 R502 R503 R504 R505 R506 R507 R508 R509 R510 R511 R512 R513 R514 R515 R516 R517 R518 R519 R520 R521 R522 R523 R524 R525 R526 R527 R528 R529 R530 R531 R532 R533 R534 R535 R536 R537 R538 R539 R540 R541 R542 R543 R544 R545 R546 R547 R548 R549 R550 R551 R552 R553 R554 R555 R556 R557 R558 R559 R560 R561 R562 R563 R564 R565 R566 R567 R568 R569 R570 R571 R572 R573 R574 R575 R576 R577 R578 R579 R580 R581 R582 R583 R584 R585 R586 R587 R588 R589 R590 R591 R592 R593 R594 R595 R596 R597 R598 R599 R600 R601 R602 R603 R604 R605 R606 R607 R608 R609 R610 R611 R612 R613 R614 R615 R616 R617 R618 R619 R620 R621 R622 R623 R624 R625 R626 R627 R628 R629 R630 R631 R632 R633 R634 R635 R636 R637 R638 R639 R640 R641 R642 R643 R644 R645 R646 R647 R648 R649 R650 R651 R652 R653 R654 R655 R656 R657 R658 R659 R660 R661 R662 R663 R664 R665 R666 R667 R668 R669 R670 R671 R672 R673 R674 R675 R676 R677 R678 R679 R680 R681 R682 R683 R684 R685 R686 R687 R688 R689 R690 R691 R692 R693 R694 R695 R696 R697 R698 R699 R700 R701 R702 R703 R704 R705 R706 R707 R708 R709 R710 R711 R712 R713 R714 R715 R716 R717 R718 R719 R720 R721 R722 R723 R724 R725 R726 R727 R728 R729 R730 R731 R732 R733 R734 R735 R736 R737 R738 R739 R740 R741 R742 R743 R744 R745 R746 R747 R748 R749 R750 R751 R752 R753 R754 R755 R756 R757 R758 R759 R760 R761 R762 R763 R764 R765 R766 R767 R768 R769 R770 R771 R772 R773 R774 R775 R776 R777 R778 R779 R780 R781 R782 R783 R784 R785 R786 R787 R788 R789 R790 R791 R792 R793 R794 R795 R796 R797 R798 R799 R800 R801 R802 R803 R804 R805 R806 R807 R808 R809 R810 R811 R812 R813 R814 R815 R816 R817 R818 R819 R820 R821 R822 R823 R824 R825 R826 R827 R828 R829 R830 R831 R832 R833 R834 R835 R836 R837 R838 R839 R840 R841 R842 R843 R844 R845 R846 R847 R848 R849 R850 R851 R852 R853 R854 R855 R856 R857 R858 R859 R860 R861 R862 R863 R864 R865 R866 R867 R868 R869 R870 R871 R872 R873 R874 R875 R876 R877 R878 R879 R880 R881 R882 R883 R884 R885 R886 R887 R888 R889 R890 R891 R892 R893 R894 R895 R896 R897 R898 R899 R900 R901 R902 R903 R904 R905 R906 R907 R908 R909 R910 R911 R912 R913 R914 R915 R916 R917 R918 R919 R920 R921 R922 R923 R924 R925 R926 R927 R928 R929 R930 R931 R932 R933 R934 R935 R936 R937 R938 R939 R940 R941 R942 R943 R944 R945 R946 R947 R948 R949 R950 R951 R952 R953 R954 R955 R956 R957 R958 R959 R960 R961 R962 R963 R964 R965 R966 R967 R968 R969 R970 R971 R972 R973 R974 R975 R976 R977 R978 R979 R980 R981 R982 R983 R984 R985 R986 R987 R988 R989 R990 R991 R992 R993 R994 R995 R996 R997 R998 R999 R1000

Discount: **KrDump**)

NEW QUESTION: 152

R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 R16 R17 R18 R19 R20 R21 R22 R23 R24 R25 R26 R27 R28 R29 R30 R31 R32 R33 R34 R35 R36 R37 R38 R39 R40 R41 R42 R43 R44 R45 R46 R47 R48 R49 R50 R51 R52 R53 R54 R55 R56 R57 R58 R59 R60 R61 R62 R63 R64 R65 R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R90 R91 R92 R93 R94 R95 R96 R97 R98 R99 R100

- A. nsf cisco enforce global
- B. nsf ietf R1 R2 strict-lsa-checking
- C. nsf Cisco R1 R2 R3 R4
- D. nsf ietf R1 R2 R3 R4

Answer: B (LEAVE A REPLY)

NEW QUESTION: 153

R1 ID 3948:613 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 R16 R17 R18 R19 R20 R21 R22 R23 R24 R25 R26 R27 R28 R29 R30 R31 R32 R33 R34 R35 R36 R37 R38 R39 R40 R41 R42 R43 R44 R45 R46 R47 R48 R49 R50 R51 R52 R53 R54 R55 R56 R57 R58 R59 R60 R61 R62 R63 R64 R65 R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R90 R91 R92 R93 R94 R95 R96 R97 R98 R99 R100

- A.
- B.
- C.
- {<R>}

Answer: A (LEAVE A REPLY)

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* R1 A R2 GigabitEthernet0/1 R3 R4 R5 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 R16 R17 R18 R19 R20 R21 R22 R23 R24 R25 R26 R27 R28 R29 R30 R31 R32 R33 R34 R35 R36 R37 R38 R39 R40 R41 R42 R43 R44 R45 R46 R47 R48 R49 R50 R51 R52 R53 R54 R55 R56 R57 R58 R59 R60 R61 R62 R63 R64 R65 R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R90 R91 R92 R93 R94 R95 R96 R97 R98 R99 R100
* R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 R16 R17 R18 R19 R20 R21 R22 R23 R24 R25 R26 R27 R28 R29 R30 R31 R32 R33 R34 R35 R36 R37 R38 R39 R40 R41 R42 R43 R44 R45 R46 R47 R48 R49 R50 R51 R52 R53 R54 R55 R56 R57 R58 R59 R60 R61 R62 R63 R64 R65 R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R90 R91 R92 R93 R94 R95 R96 R97 R98 R99 R100
* URPF R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 R16 R17 R18 R19 R20 R21 R22 R23 R24 R25 R26 R27 R28 R29 R30 R31 R32 R33 R34 R35 R36 R37 R38 R39 R40 R41 R42 R43 R44 R45 R46 R47 R48 R49 R50 R51 R52 R53 R54 R55 R56 R57 R58 R59 R60 R61 R62 R63 R64 R65 R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R90 R91 R92 R93 R94 R95 R96 R97 R98 R99 R100
* R1 R2 IP R3 R4 R5 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 R16 R17 R18 R19 R20 R21 R22 R23 R24 R25 R26 R27 R28 R29 R30 R31 R32 R33 R34 R35 R36 R37 R38 R39 R40 R41 R42 R43 R44 R45 R46 R47 R48 R49 R50 R51 R52 R53 R54 R55 R56 R57 R58 R59 R60 R61 R62 R63 R64 R65 R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R90 R91 R92 R93 R94 R95 R96 R97 R98 R99 R100
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NEW QUESTION: 154

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Answer:

NEW QUESTION: 155

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Answer:

NEW QUESTION: 156

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Answer:

NEW QUESTION: 157

Cisco MPLS TE □□□ □□□□ □ □□ □□□ □□□□□ □□□□□? (□ □□□ □□□□□.)

- A. OSPF
- B. IS-IS
- C. BGP
- D. EIGRP
- E. □□□ □□□

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

NEW QUESTION: 158

□□□□□□ □□□□ □□ □□□ □□□□□?

- A. □□□ □
- B. ICMP(ping) □□□
- C. HTTP □□□
- D. SYN □□□

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

NEW QUESTION: 159

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□□□□□ □□□ □□ □□□□ □□□□ PIM-SM □□□□ □□ □□□□ □□□□ □□□□. □□□ RP □□□□ □□□□□ □□□ □□□□□ □□ □□□ □□□□ □□□?

- A. □□ RP
- B. □□□□
- C. SSM
- D. BSR

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

PIM-SM □□□□ □□ □□□□ □□□□□ □□□ □□□ □□□(RP)□ □□□□ □□□□ □ □□□□□ □□□(BSR) □□□□□ □□□□□. BSR□ PIM □□□□□ □□□ □□□ □□ □□□ □□□□□ □□□□ □□□□□. □ □□□ □□ □□□□ □□ □□ RP □□□ □□□□ □□□ □ □□□□, □□ RP □□□□ □□ RP □□□ □□ □□ □ □□□ □□□□□□. □□: Cisco □□□ □□□□ □□□□ □□ □□ □□ □ □□ □□ □□ □□ □□ □□ □□ □□

NEW QUESTION: 160

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P3□ PE4□ □□□ □□□ □□□ □□□□□ □□□ ABR □□□ □□□ □□□. □□ □□□ □□□ □□□ □□□□.

□□□ □□ □□ □□ □ □□ □□ □□□□□?

- A. □ □□□ □□ IGPF □□ □□ □□ ABR □□□□ IGPF □□□ □□□□ BGF □□□□□ □□□.
- B. □□□ MPLS □□□□□ TDPF □□□ □□□□□ □□□□ □□□.
- C. □ □□□ □□ IGPF □□□□ □□ BGF □□ □ MPLS LSP □□□□ □□□.
- D. □□□ MPLS □□□□□ BGF □□ □□□□ □□□ □□□□□□ □□□.

Answer: C (LEAVE A REPLY)

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NEW QUESTION: 161

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Answer:

R1

□□□ ospf 10

□□ □□□

int et0/0

ip ospf hello-interval 5

ip ospf □□ □□□ 10

IP OSPF □□ 15

ip ospf 10 □□ 0

□□ □□ □□

R2

□□□ ospf 10

□□ □□□

int et0/0

ip ospf hello-interval 5

ip ospf □□ □□□ 10

IP OSPF □□ 15

ip ospf 10 □□ 0

□□ □□ □□

NEW QUESTION: 162

□ □□□ □□□□□ □□□□ □□□□□ □□ □□ □□□ □□ □□□□□ □□□□ □ □□□ □□ □□ MPLS □□□□□ □□□□ □□□□. □□□ □□□□ □□□□□ □□□ □□ □□ □□ □□□□ □□□□□ VPNv4 □ VPNv6 □□□□ □□□□□.

* □□ □□□ IGPO Area 0□ IS-IS□□□□.

* □□ □□□ IGPO Area 0□ OSPF□□□□.

* LDP □□□□□ □ IGPO □□□ □□□ □□□ □□□□ □ □□□□□.

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

A. PE□□ □□□ □□ VPNv4 □ VPNv6 □□□□ □□ □□ □ □□□ □□□□ □□ □ IGPO □□□□□ ABR□ □□□□□.

B. VPNv4 □□ VPNv6 □□□□ □□□□ □□ □ IGPO □□□□□ ABR □□□ □□ BGP □□□ □□□□□.

C. □□□□□ LDP LSP□ □□□□ □□ □ IGPO □□□□ □□□ □□□□ □□ □□□□ □□□□□.

D. NLRI□□ MPLS □□□ □□□ □□□□ □□ □ IGPO □□□□□ ABR □□□ □□ BGP-LU□ □□□□□.

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

NEW QUESTION: 163

□□□ □□□□□□. ASN 65001□ □□□□ □□□□ □□□□□ 198.18.15.0/24 □□□□□ □□□ □□ □□□ □□□ □□□□ □□□□. □□□□ □□ □□□ □□□ □□□ □□□□.

- 198.18.15.0/25 □□□ IP □□□ □□ □□□□ □□□ □□□ □□□.

EDGE-1 PE□ □□ □□□□□.

- 198.18.15.128/25 □□□ IP □□□ □□ □□□□ □□□ □□□ □□□.

EDGE-2 PE□ □□ □□□□□.

- 198.18.15.0/24 □□□ □□ □□□□ □□□□ □□□ □□□ □□□.

ASN 64611□ □□□ □□ □□□.

- 198.18.15.0/24□□ □□□□ □□ □ □□□ □□□ □□□□□ □□□.

INT-R1□ □□□□ □□□□□.

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A. □□□ □□

□□ □□ ASN65001-SPECIFIC-OUT

□□□□ (198.18.15.0/25)□ □□

□□□□ □□(□□ □□, peeras:65001)

□□

□□□

□□□□ (198.18.15.128/25)□ □□

as-path 65001 3□ □□ □□□□□.

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□□ □□

!

□□□ bgp 65001

□□ 100.65.0.1

□□ □□□ IPv4 □□□□□

□□ □□ ASN65001-SPECIFIC-OUT □□

```

□
B. □□□ □□
□□ □□ ASN65001-SPECIFIC-OUT
□□□□ (198.18.15.0/25)□ □□
□□□□ □□(no-export, peeras:65001)
□□
□□□
□□□□ (198.18.15.128/25)□ □□
as-path 65001 3□ □□ □□□□□.
□□
□□□
□□□□
□□ □□

```

```

!
□□□ bgp 65001
□□ 100.65.0.1
□□ □□□ IPv4 □□□□□
□□ □□ ASN65001-SPECIFIC-OUT
□

```

```

C. □□□ □□
□□ □□ ASN65001-SPECIFIC-OUT
□□□□ (198.18.15.0/25)□ □□
□□□□ □□(□□, peeras:65001)
□□
□□□
□□□□ (198.18.15.0/24)□ □□
□□
□□□
□□□□
□□ □□

```

```

!
□□□ bgp 65001
□□ 100.65.0.1
□□ □□□ IPv4 □□□□□
□□ □□ ASN65001-SPECIFIC-OUT □□
□

```

```

D. □□□ □□
□□ □□ ASN65001-SPECIFIC-OUT
□□□□ (198.18.15.0/25)□ □□
□□□□ □□(no-export, peeras:65001)
□□

```

```

router bgp 65001
  as-path 65001 3:
  neighbor 100.65.0.1
    remote-as 65001
    route-map ASN65001-SPECIFIC-OUT

```

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

NEW QUESTION: 164

Scenario: A network engineer is configuring BGP on a router. The configuration includes the following commands:

```

router bgp 65001
  neighbor 100.65.0.1
    remote-as 65001
    route-map ASN65001-SPECIFIC-OUT

```

NetFlow is enabled on the interface. The engineer wants to ensure that traffic is not counted for the local AS.

A. The local AS is not counted by default.

B. The local AS is counted by default.

C. BGP traffic is not counted by default.

D. The local AS is counted by default, but can be disabled with the `peer-as` command.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 165

Scenario: A network engineer is configuring OSPF on a router. The configuration includes the following commands:

```

router ospf 1
  network 10.0.0.0 0.0.0.0 area 0

```

The engineer wants to ensure that traffic is not counted for the local AS.

A. `ip ospf no netflow`

B. `ip ospf no netflow`

C. `ip ospf no netflow`

D. `ip ospf no netflow`

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

NEW QUESTION: 166

Scenario: A network engineer is configuring XML on a router. The configuration includes the following commands:

```

router xml
  network 10.0.0.0 0.0.0.0

```

The engineer wants to ensure that traffic is not counted for the local AS.

A. The local AS is not counted by default.

B. The local AS is counted by default.

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

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> (590 Q&As Dumps, 30%OFF Special Discount: **KrDump**)

NEW QUESTION: 167

□□□□□ □□□□□ LDP NSF□ □□□ □ □□□□ □□ □ □□ □□□ □□□□□? (□ □□□ □□□□□.)

- A. Cisco Express Forwarding□ □□□□□□□.
- B. EIGRP□ □□ NSF□ □□□□□□.
- C. □□□□□□ □□ □□ □□ □□ □□□ □□□□□ □□ NSF□ □□□□□□.
- D. LDP □□□ □□ □□ □□□ □□□□□.
- E. BGP□ □□ NSF□ □□□□□□.

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

LDP NSF□ □□ □□□ □□ □ LDP □□□ □□ □□□□ □□ □□(□□ □□)□ □□ □□□□□.

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/mp_ha/configuration/15-sy/mp-ha-15-sy-book/mp-ldp-grace-nsfss.html

NEW QUESTION: 168

□□□ □□□□□.

□□□□□ □□ □□□□□□ BGP □□□ □□□□□□. BGP □□□□ □□ □□□ □□□□□?

- A. 192.168.0.0/16
- B. 192168.0.5/30
- C. 192.0.0.0/16
- D. 192.168.1.0/24

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

NEW QUESTION: 169

□□□□ □□□□□.

□□□ □□□□□□. □□□ R1□□ R5□□□ BGP□ □□□□ □□□ □□□□□ □□ □□ □□□□ □□□□. □□□ MPLS□ □□□□ VPNv4 □□ □□□ □□□□□. R3□ □□ R4□ □ □□□ □□ □□□ □□□ □□□□. □□□□ □□□□□ R3□ R1□ □□ R4□ □□□ □ □□□ BGP □□□ □□□□ □□□. □ □□ □□□ □□□□ □□ □□□□□ □□ □□□ □□□ □□□?

- A. R1□ □□ R4□ □□ □□□ R2 □□ R5□□ □□ □□□□ □ □□ □□□□ □□□ R3□ □□□□□.
- B. R3□ □□□ □□□ □ □□ □□□□ □□□□ R4□□ R1□ □□□ □□□□ R2□ □□□□□.
- C. R5□ R1 □□ R2□□ □□□ AS □□□□ □ AS □□□ □□□□ R4□□ R1□ □□□ □□□□ □□□□□.
- D. R1□ □□ R4□ □□ □□□ R2 □□ R5□□ □□ □□□□ □□ □□□□ □□□ R3□ □□□□□.

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

R3 R1 R4 R3 R1 . Cisco BGP . : Cisco (SPCOR) .

NEW QUESTION: 170

ASN 64501 North_B 10.0.0.0/8 . ASN 64502 ASN 64501 10.0.0.0/8 North_A . ? A. North_B South_B MED . B. North_A South_A . C. North_A . D. North_B 10.0.0.0/8 North_A .

Answer: D (LEAVE A REPLY)

NEW QUESTION: 171

3 .

Answer:

1: "sh run" "router ospf" . Loopback0 IP OSPF ID . TASK2 . R1 ospf 10 ID 10.1.1.1 R2 ospf 10 ID 10.2.2.2 2: R1 R2 int lo0 ip ospf 10 0 ip ospf ! int e0/0 ip ospf ip ospf 10 0 ip ospf ip ospf 1 md5 C1sc0! !

NEW QUESTION: 172

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

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

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

NEW QUESTION: 173

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- A. IP □□ □□□□□ □□ □□ □□-FA0/0□□□ □ □ □□ □□
- B. FA0/1□□ ip verify unicast source reachable-via
- C. FA0/0□□ tx□ □□ □□□□□ □□ □□ □□ □□□ IP□□ □□□□□.
- D. IP □□ □□□□□ □□ □□ □□-FA0/1□□□□ □□ □□□ □□
- E. IP □□ □□□□□ □□ □□ □□-FA0/0□□□□ □□ □□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 174

Egress PE NAT□ □□ □□ □□□□ □□ L3VPN □□□□ □□□ □□□ □□□□□ □ □□□□□. NAT □□□ □□ □□ □ □□ □□ □□□□□?

- A. □□ VRF□ □□□□ □□□ □□ □□□ IP □□□ □□□ □ □□□□.
- B. NAT □□□□□ □□□ □□ VRF□ □□□□ □□□ □□□□ □□□□.
- C. □□□ □□□ □□□□ □□ □□ L3VPN□ □□□□□ IP □□□ □□□ □□□.
- D. □ □□□□ □□□ NAT□ □□□□ □□□ L3VPN□ □□ □□ □□ □□ □□□□□.

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

NEW QUESTION: 175

□□□□ □□□□□□. □□□ □□□□□□. □□□ BRDR-1□ BGP□ □□ 0.0.0.0/0 □ 172.17.1.0/24 □□□□□ □□□□□ OSPF □□ 0□□ □□□□□ □□□□ □□□□. □□□□□ OSPF □□□□ 172.17.1.0/24 □□□ □□□□ □□ □□□ 0.0.0.0/0□ □□□ □□□□ □□□□ □□ □□□□□□□. □ □□□ □□□□□ □□□□□ □□ □□□ □□□□ □□□□?

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

Answer: (SHOW ANSWER)

OSPF 172.17.1.0/24 0.0.0.0/0 OSPF 0.0.0.0/0

A: ospf 1

ospf 1

ospf 1

ospf 1 0.0.0.0/0 OSPF 0.0.0.0/0

NEW QUESTION: 176

LAN IP, 64 CPU 20

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

Answer: A,D (LEAVE A REPLY)

Cisco Service Provider Network Core Technologies (SPCOR) v1.0

NEW QUESTION: 177

ATM IPoATM MPLS

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

Answer: B (LEAVE A REPLY)

IP over ATM(IPoATM) MPLS ATM IPoATM MPLS

NEW QUESTION: 178

6RD IPv6 1:N

- A. IPv6 1:N
- B. CE BR IPv6
- C. CE BR 6to4
- D. IPv6 IPv4

E. CE □□□□ BR □□□ □□□ □□ □□□ □□ 6to4 □□□ □□□□□.

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

NEW QUESTION: 179

□□□ □□□□□. R101□ R102 □ R103□ □□□□□ □□□, R201□ iBGP □□□□ □□□ □□□□□ □□ □□□□ □□□□ R202 □ R203□ □□□□□ □□□□. OSPF □□ 0 □□ □□□□ □□ iBGP □□□□ □□□ □□□□□ □□□ □□□, VPNv4 □□□ iBGP□ □□ PE □□□ R101□ R201 □□□□ □□ □□□□□. □□□ IGP □□□□ □□□□ □□ MPLS □□□ □□□□□ □□□□□ ABR R102□□ □□ □□ □□□ □□ □□□ □□□□ □□□?

- A.
- B.
- C.

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

NEW QUESTION: 180

□□□□ □□□□□:
R1□ R2□ □□ □□□□ □□□ R1□ R2 □□□ IS-IS □□□□ □□□□□□□□□. R1 □□□□ □□□□□ □□□□□. □ □□□ □□□□ □ □, □□ □□□ □□□□□?

- A. □□ 1 □ □□ 2 PDU□ □□ 1S-1S □□ □□□ □□□□□.
- B. IS-IS □□ □□□ □□ 2 PDU□ □□□□ □□□□□.
- C. IS-IS □□ □□□ □□ □□ 2□ □□ □□□□ □ □□ □□ 1 PDU□ □□ □□□□□.
- D. IS-IS □□ □□□ □□ 1 PDU□ □□□□ □□□□□.

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

NEW QUESTION: 181

□□□ □□□□□. □□□ R1□ □□□ R2□ □□ BGP □□□□ □□□□□, □□□ □□ □□□ □□ □□□□ □□□□□. □□□ □□□□□ □□□ R1□ R2□ □□ □□□ □□□□ □□□?

- A.
- B.
- C.

{<□>}

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> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 182

□□□□□ VRF ABC□ XYZ□ VRF CENTRAL□ □□□ □ □□□ □□ VPN□ □□□□ □□□, VRF ABC□ XYZ□ □□□ □ □□□ □□□ □□□. □□□ □□□ □□□□ □□□ □□□□ □?

- A. □□ A

NEW QUESTION: 185

Which of the following is a true statement about SaltStack and Chef? (Select two)

- A. Chef uses Ruby as its primary programming language, while SaltStack uses Python.
- B. Chef uses a declarative configuration management approach, while SaltStack uses a procedural approach.
- C. Chef uses Python as its primary programming language, while SaltStack uses Ruby.
- D. Chef uses a declarative configuration management approach, while SaltStack uses a procedural approach.

Answer: A (LEAVE A REPLY)

Explanation: Chef uses Ruby as its primary programming language, while SaltStack uses Python. Chef uses a declarative configuration management approach, while SaltStack uses a procedural approach.

Incorrect:

Cisco uses a declarative configuration management approach (SPCOR) for its network devices.

Cisco Learning Network Store is a Cisco website that provides training materials and courses.

NEW QUESTION: 186

Which of the following is a true statement about Cisco IOS configuration? (Select two)

Explanation: Cisco IOS configuration uses a hierarchical structure. The configuration is organized into a tree structure, with the root being the configuration register. The configuration is then organized into a hierarchy of configuration modes, such as global configuration mode, interface configuration mode, and VLAN configuration mode.

Incorrect:

Incorrect:

Incorrect:

Incorrect:

A. Incorrect

B. Incorrect

C. Incorrect

D. Incorrect

Answer: B (LEAVE A REPLY)

NEW QUESTION: 187

Which of the following is a true statement about Chef and Puppet? (Select two)

- A. Chef uses a declarative configuration management approach, while Puppet uses a procedural approach.
- B. Chef uses a declarative configuration management approach, while Puppet uses a declarative approach.
- C. Chef uses a declarative configuration management approach, while Puppet uses a declarative approach.
- D. Chef uses a declarative configuration management approach, while Puppet uses a declarative approach.

Answer: B (LEAVE A REPLY)

Explanation: Chef uses a declarative configuration management approach, while Puppet uses a declarative approach.

Incorrect: Chef uses a declarative configuration management approach, while Puppet uses a declarative approach.

Puppet uses a declarative configuration management approach.

Incorrect: Chef uses a declarative configuration management approach, while Puppet uses a declarative approach.

Incorrect: Chef uses a declarative configuration management approach, while Puppet uses a declarative approach.

NEW QUESTION: 188

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□□□□ □□□□ PE-A LSR □□□ MPLS LDP □□ □□□ □□□□□□. □□□□□ □□ LDP □□□ □□□ □□□□□ □□□□ □□□. □□□ □□□□□ □□□□□ □□ □□□ □□ LDP □□□ □□□□ □□□?

- A. □□□□□□ MPLS LDP IGP □□□□ □□□□□.
- B. □□ LDP □□□ □□ MPLS LDP NSR□ □□□□□.
- C. □□□ □□□□□□ LDP □□ □□□ □□□□□□.
- D. LDPO □□□□ □□□□□ IP CEFO □□□□□□□ LDPO □□□□□□.

Answer: B (LEAVE A REPLY)

<https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/msp/configuration/x3s/mp-ha-xe-3s-book/mp-nsr-ldp-suppl.pdf>

NEW QUESTION: 189

□□□ □□□□□.

□□□□□ R1□ R2 □□ LDP □□□ □□□□□, R1□ R2□ □□ LDP TCP □□□ □□□ □ □□□□. □□□ □□□□□ □□ □□ □□□ □□□□ □□□?

- A. R1□□ mpls ldp neighbor 10.0.12.1 □□ □□□ □□□□□.
- B. R1□□ no mpls ldp password □□ 1 □□□ □□□□□.
- C. R2□□ no mpls ldp password □□ 1 □□□ □□□□□.
- D. R1□□ mpls ldp neighbor 172.16.0.1 □□ □□□ □□□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 190

□□□ □□□□□□. NOC□ BGP □□ □□□□ □□ □□□□□□ PE □□□ R4□ □□□□ □□□□. R4□ □□ □ CE □□□ □□□□ □□□□. □□□ □□□ □□ □□ □□□ □□□□ □□.

- BGP □□□ NSR □ NSF □□□ □□ □□ □□□ □□□□ □□□.
 - BGP□ CE □□□□ □□□ □□□□ □□ ISSU □ RP □□ □□□ □□ □□□□ □□ □□□ □□□□ □□□.
- PE □□□□ NSR □□ □□□ □□□□ □□□ □□□□□?

- A. ha-mode sso□ BGP □□□□ □□□□□.
- B. BGP stalepath-time□ 360□□ □□□□□.
- C. BGP □□□ □□ BGP □□ □□□ 15□ □□□□□.
- D. BGP □□□ □□□ 120□□ □□□□□.

Answer: A (LEAVE A REPLY)

□□□ □□□(NSR) □□ □□□ □□□□ ISSU(In-Service Software Upgrade) □□ RP(Route Processor) □□□ □□ □□□ □□□ □□ □□□ □□□□ □□□ □□□ □□ □□ □□(SSO) □□□ □□ BGP □□□□ □□□ □□□□□ □□□. HA-□□ SSO□ □□□□ □□ □□□ □□ □□ □□□ R4□ CE □□ □□ BGP □□□ □□ □□ □□□□ □□□□, □□□ □□□□ □ □□□ □□ □□□□□.

NEW QUESTION: 191

□□□ □□□□□:

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)#□□□ □□

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

NEW QUESTION: 192

MPLS TE FRR □□ □□ □□ □□ □□ □□□□□?

- A. □□ □□ □□□□ □□□ □ LSP□ □□ □□□□ LSP □□
- B. □□□ TE LSP□ □□□□□ □□ □□□ □□□ □□ TE LSP □□□ □□□□□.
- C. □□ TE LSP□ □□ □□ □□ □□
- D. □□ □□ TE LSP□ □□□□ □□□ TE LSP□ □□□□ □□ □□□ □□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 193

□□□ □□□□□:

□□□□ □□□□□ □□ □□□ □□□ □□□ □ MOP□ □□□ □□□ CLI □□□ □□□□□.

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

- A. □□□ 0□ □□□□ □□□□ □□□□□ 192.168.10.10□□ □□□□ □□□□ □□□□ □□□□ □□□□.
- B. □□□ □□□□ Ultimate Hop Popping□ □□ □□□□.
- C. □□□ 3□ □□□□ □□□□ □□ □□□ 192.168.10.10□□ □□□□ □□□ □□ MPLS □□□ □□□ □□□ □□□.
- D. □□□ □□□□ □□ □□□ □ □□ Hop Popping□ □□□□ □□□□.
- E. □□□ 0□ □□□□ □□□□ □□□□□ 192.168.10.10□□ □□□□ □□□ □□ MPLS □□□ □□□ □□□ □□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 194

□□□ □□□□□. □□□□ □□ 2□ □□□ □□□□□?

- A. □ SNMP □□□□ □□□□ □□□ ciscotest□ □□□□ □□□□□□ □□ □ □ □□□ □□□□□.
- B. SNMP □□□□□ □ □ □□ □□ □□ □□□□□.
- C. □□□□□ □□□□ □ □□ SNMP □□□ □□□ □□□□□ ACL□ □□ □□□□□.
- D. □□ □□ SNMP □□□ □□□□□.

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

□□: □□□ □ □□

NEW QUESTION: 195

□□□ □□□□□□. □□ ID□ 5086:72:817□ □□□□ □□□□□ VLAN 100□ OAM □□□□ CE1□ □□□□ □□ □□□ □□□□ □□□□. PE1□ CE1□□ OAM □□□ □□□□ □□□ □ □□□ S-VLAN □□ 10□ PE2□ □□□□ □□□. PE1□ CE2□□ □□□ □□□ □□□□□□ □□□□ □□□□ □□□ S-VLAN □□ 20□ PE2□ □□□□ □□□. □□□□□ PE2□ □ □□□ □□□□ □□□?

- A. □□□□□ Ge0/1
- dot1q 100
- ingress □□ pop 10□ □□ □□□□□

ingress □□ push 20□ □□ □□□□□

B. □□□□□ Ge0/0

□□□ dot1q 100

ingress □□ push dot1q 10 □□□ □□ □□□□□

□□□□□ Ge0/1

□□□ dot1q 200

ingress □□ push dot1q 20 □□□ □□ □□□□□

C. □□□□□ Ge0/1

□□□ dot1q 10

ingress □□ push dot1q 10 □□□ □□ □□□□□

□□□□□ Ge0/0

□□□ dot1q 20

ingress □□ push dot1q 20 □□□ □□ □□□□□

D. □□□□□ Ge0/1

□□□ dot1q 100

ingress □□□ □□ □□□□ 1□1 dot1q 20□□ □□

Answer: (SHOW ANSWER)

PE2□□□ □□ S-VLAN □□□ CE-VLAN□ □□ □□□□ □□□. □□□ □□ □□□ □□ □□ □□□□□. S-VLAN-20□□ □□□□ □□ □□□ CE □□□ □□ □□□□□□ C-VLAN-100 □ □□ □□□□□.

PE2(config)# □□□□□ GigabitEthernet0/1

PE2(config-if)# □□□ dot1q 100

PE2(config-if)# ingress □□□ □□ □□□□ 1□1 dot1q 20□□ □□

□□ □□ PE1□ S □□ 20(CE2□□)□ □□□□ VLAN-100□ CE3/OAM □□□ □□□□□.

NEW QUESTION: 196

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

A. DiffServ

B. CB-WFQ

C. IntServ

D. MQC

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> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 197

□□□ □□□□□.

□□□□□ □□□ □□ □□□□ □□□□ PIM-SM□ □□□□ □□ □□□□ □□□□ □□□□. □□□ RPO □□□□ □□□□□ □□□ □□□□□ □□ □□□ □□□□ □□□?

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

Answer: (SHOW ANSWER)

NEW QUESTION: 198

Traceroute command output shows the following path:
 10.10.10.4 10.10.10.1 10.10.10.2 10.10.10.3 10.10.10.4
 * Traceroute to 10.10.10.4 over MPLS OAM interface
 * Traceroute to 10.10.10.4 over IP interface

- A. traceroute mpls ipv4 10.10.10.4 255.255.255.255 verbose
- B. show mpls ipv4 10.10.10.4 255.255.255.255
- C. traceroute mpls ipv4 10.10.10.4 255.255.255.255 verbose
- D. show mpls ipv4 10.10.10.4 255.255.255.255 10.10.10.1

Answer: C (LEAVE A REPLY)

Traceroute command output shows the following path:
 10.1.5.5 255.255.255.255
<https://www.cisco.com/c/en/us/support/docs/multi-protocol-label-switching-mpls/multiprotocol-label-switching-mpls/200097-MPLS-LSP-Multipath-Trace.html>

NEW QUESTION: 199

Traceroute command output shows the following path:
 10.10.10.1 10.10.10.2 10.10.10.3 10.10.10.4 10.10.10.5 10.10.10.6 10.10.10.7 10.10.10.8 10.10.10.9 10.10.10.10
 A. R1 is the source of the traffic.
 B. ip pirn autorp listener is configured on R2.
 C. R2 is the RP.
 D. R2 is the BSR.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 200

Traceroute command output shows the following path:
 192.168.1.2 192.168.1.3 192.168.1.4 192.168.1.5 192.168.1.6 192.168.1.7 192.168.1.8 192.168.1.9 192.168.1.10
 A. R1 is the source of the traffic.
 B. neighbor is configured on R2.
 C. IPv4 is configured on R2.
 D. neighbor local-as is configured on R2.

Answer: C (LEAVE A REPLY)

Traceroute command output shows the following path:
 192.168.1.2 192.168.1.3 192.168.1.4 192.168.1.5 192.168.1.6 192.168.1.7 192.168.1.8 192.168.1.9 192.168.1.10
 BGP is configured on R2. "address-family ipv4 unicast" is configured on R2. "neighbor 192.168.1.2 activate" is configured on R2.

NEW QUESTION: 201

EVPN ใด ๆ หนึ่งข้อใด?

- A. อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ
- B. อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ
- C. IoT อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ
- D. อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ

Answer: B (LEAVE A REPLY)

NEW QUESTION: 202

ข้อใดต่อไปนี้

ข้อใดต่อไปนี้

- A. 1 TACACS+ อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ
- B. 1 TACACS+ อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ
- C. 1 TACACS+ อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ
- D. 1 TACACS+ อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ

Answer: (SHOW ANSWER)

NEW QUESTION: 203

ข้อใดต่อไปนี้

ในเครือข่าย MPLS LDP อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ 10.10.10.5 10.10.10.1 อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ 30~45 วินาที (link flapping) อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ LDP อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ MPLS อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ?

- A. RX Peer_acl_2 อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ LDP IP 10.10.10.6 อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ
- B. RZ RX IGP_LDP อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ
- C. RZ MPLS LDP อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ peer_acl_1 อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ 60 อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ
- D. RX อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ 1 อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ peer_acl_1 อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ

Answer: (SHOW ANSWER)

NEW QUESTION: 204

ข้อใดต่อไปนี้

ในเครือข่าย IS-IS อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ gRPC อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ PE อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ PE อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ IS-IS BGP อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ PE อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ?

- A. {<>}
- B.
- C.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 205

ข้อใดต่อไปนี้ อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ R1 MPLS LDP อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ R1 อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ OSPF 1 อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ อนุญาตให้ใช้การเชื่อมต่อแบบเต็มรูปแบบ?

- A.

B.

C.

{< >}:

Answer: B (LEAVE A REPLY)

□□: MPLS □ □□□□ □□□

NEW QUESTION: 206

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

A. □□ C

B. □□ D

C. □□ A

D. □□ B

Answer: C (LEAVE A REPLY)

NEW QUESTION: 207

□□□ □□□□□. □□□□□ BGP □□□ □□□□ □□□□. □□ □□□□ □□□□ □□□□?
10.10.10.1?

□□□ □□□□□. □□□□□ BGP □□□ □□□□ □□□□.
10.10.10.1□ □□ □□□ □□□□ □□□□?

A. □□□□ □□ ASN□□ □□ □□□ □□□□□.

B. □□ □□□ □□ ASN□□ □□ □□□ □□□□□.

C. □□ □□□ □□□□ □□ ASN□ □□□ □□□□□.

D. □□ □□□ □□□□ □□ ASN□ □□□ □□□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 208

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□□ □□□ □□□□□?

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

B. Cisco MPLS TE □□□ □□□□□□ OSPF□ □□□□ □□ □□□□□.

C. □□□□ □□□□ □□□□ Cisco MPLS TE □□□ □□□□ □□□□ □□ □□□□□.

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

Answer: C (LEAVE A REPLY)

□□□ □□□ □□□□ □□□□ □□□□ Cisco MPLS TE □□□ □□□□ □□□□ □□ □□□□. □ □□□□ "mpls traffic-eng tunnels", "segment-routing mpls", "segment-routing prefix-sid-map advertise-local"□ □□ □□□□ □□□ □ MPLS □□□ □□□□□ □□ □□ □□□ □□□□□. □□□ □□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□□. □□ □□: Cisco □□□ □□□□ □□□□ □□ □□(SPCOR) □□ □ □□ - Cisco SPCOR □□ □ □□.

NEW QUESTION: 209

□□□□ BGP □□□ □□□ □□□□ □□□□ □□□□. □□ □□ □□□□ □□ □□ □□□ □□□□□ □□□□□ □□□□. □ □□□ □□□□ □□ □□□□ □□ □□□ □□□□ □□□□ □□□□ □□□□ □□□□?

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

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

NEW QUESTION: 210

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

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

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

NEW QUESTION: 211

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- A. □□□ 1□ TACACS+ □□□□ □□□□ □□□□ ciscotest □□□ □□□□ □□□□ □□ □□ □□ □□□ □□ □□□ □□□□□□.
- B. □□□ 1□ □□□□□□ □□□ □□□ □□□ TACACS+ □□□ □□ TCP □□□ □□ □□□□□.
- C. □□□ 1□ TACACS+ □□□□ □□ □□ □□□ □□ □□□ □□□□□□.
- D. □□□ 1□ □□□□□□ □□□ □□□ □□□ TACACS+ □□□ □□ TCP □□□ □□ □□□□□.

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> (**590** Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 212

□□□ □□□□□□:

□□□ RA□ □□□ □□ □□□ □□ □□ IPv4 □□□□□□ □□ □□□ □□□□□□?

- A. 232.0.0.0/8
- B. 224.0.0.0/8
- C. 239.0. 0.0/8
- D. 225.0.0.0/8

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 213

Which two protocols are used for MPLS L3VPN signaling? (Choose two)

- A. BGP
- B. EGPP
- C. LDP
- D. OSPF

Answer: (SHOW ANSWER)

NEW QUESTION: 214

Which two protocols are used for MPLS L3VPN signaling? (Choose two)

Answer:

NEW QUESTION: 215

Which two protocols are used for MPLS L3VPN signaling? (Choose two)

- A. BGP
- B. VRF
- C. SNMP
- D. IP

Answer: B (LEAVE A REPLY)

REST API VRF configuration snippet: `<fvTenant name="customer"> "customer" <fvCtx name="customervrf" /> "customervrf" VRF configuration. VRF configuration snippet: ip route 192.168.0.1`

NEW QUESTION: 216

EIGRP configuration snippet: `ip route 10.0.1.1`

- A. `(config)# bgp 55100`
- B. `(config)# ip route 192.168.10.100 255.255.255.255 Null0`

C. R1(config)# ip bgp 55100

router(config-router)# ip address 192.168.10.100 255.255.255.255 Null0 777

D. R1(config)# ip bgp 55100

R1(config-router)# ip address 192.168.10.100 255.255.255.255 Null0 777

R1(config)# ip route 192.168.10.100 255.255.255.255 Null0 777

Answer: A (LEAVE A REPLY)

NEW QUESTION: 217

Which of the following is a characteristic of MPLS TE?

It is used to calculate the shortest path to a destination? (True/False)

A. It is used to calculate the shortest path to a destination.

B. It is used to calculate the shortest path to a destination using SPF.

C. It is used to calculate the shortest path to a destination using IGP.

D. It is used to calculate the shortest path to a destination using BGP.

E. It is used to calculate the shortest path to a destination using ECMP.

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 218

Which of the following is a characteristic of Cisco MPLS TE?

It is used to calculate the shortest path to a destination?

A. It is used to calculate the shortest path to a destination using Cisco MPLS TE.

B. Cisco MPLS TE is used to calculate the shortest path to a destination using OSPF.

C. Cisco MPLS TE is used to calculate the shortest path to a destination using Cisco MPLS TE.

D. Cisco MPLS TE is used to calculate the shortest path to a destination using Cisco MPLS TE.

Answer: C (LEAVE A REPLY)

Which of the following is a characteristic of Cisco MPLS TE? It is used to calculate the shortest path to a destination. It is used to calculate the shortest path to a destination using "mpls traffic-eng tunnels", "segment-routing mpls", "segment-routing prefix-sid-map advertise-local". It is used to calculate the shortest path to a destination using MPLS. It is used to calculate the shortest path to a destination using Cisco MPLS TE. Answer: Cisco MPLS TE is used to calculate the shortest path to a destination using Cisco MPLS TE (SPCOR) - Cisco SPCOR.

NEW QUESTION: 219

Cisco MPLS TE is used to calculate the shortest path to a destination using...

TE is used to calculate the shortest path to a destination using...

A. traceroute <source IP>

B. ping <source IP>

C. traceroute mpls ipv4 <source IP>

D. MPLS TE is used to calculate the shortest path to a destination using...

Answer: (SHOW ANSWER)

NEW QUESTION: 220

Which of the following is a characteristic of...

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

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

□ □□□ OSPF(Open Shortest Path First) □□□□□ □□□□□ □□□ MPLS(Multiprotocol Label Switching) □ □□□□ □□□ □□ MPLS□ □□□□ □□□□ □□ □□□ □□□□□. Cisco □□□ □□□ □□□□ □□ □□□ □□□□ □□□□ □□□□ □□ □□□□ □□□□ □□□ □□□□□□, □□□□ □□□ □□□□ □□□ □□□□□□ □□□ □□□□□□. □□ □□□ □□□□(□□ □□), □□□□ □□□□ □□ □□ □□ □□□ □ □□□□. □□□□ □□□ MPLS □□□ □□□□ □□□ □□□ MPLS □□□□□□ □□□□ □□□ □□□ □□□ □□□□.

NEW QUESTION: 221

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Answer:

NEW QUESTION: 222

□□ ID□ 4531 26:504□ □□□□ □□□□ □□ □□□□□ PIM-SSM □□□□□ □□□ □□□□ □□ □□ □□□□ □□□□ □□□ □□□□ □□□□□ □□□□□ □ □□□ □□ □□ □□. SSM □□□ □□□□□ IGMP □□□ □□□□□ □□□. □□□□□ SSM □□□ □□□□ □□ R1□□ □□ □□□ □□□□ □□□?

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

Answer: **(SHOW ANSWER)**

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NEW QUESTION: 223

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- A. OSPF□ □□□□ □□□□□□□ ip ospf □□□□ □□□□□□□
- B. OSPF□ □□□□ □□□□□□□ ip ospf □□□□ □□ □ □□
- C. OSPF□ □□□□ □□□□□□□ ip ospf □□□□ □□ □□ □ □□
- D. OSPF□ □□□□ □□□□□□□ ip ospf □□□□ □□□□

Answer: **(SHOW ANSWER)**

NEW QUESTION: 224

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ASN 64501 is connected to North_B and 10.0.0.0/8 is advertised to North_A. ASN 64502 is connected to North_A and 10.0.0.0/8 is advertised to North_A. What is the result?

- A. North_A and South_A will receive the 10.0.0.0/8 advertisement.
- B. North_B will receive the 10.0.0.0/8 advertisement and North_A will not receive the advertisement.
- C. North_A will receive the 10.0.0.0/8 advertisement and South_A will not receive the advertisement.
- D. North_B and South_B will receive the MED advertisement.

Answer: A (LEAVE A REPLY)

ASN 64501 is connected to North_B and 10.0.0.0/8 is advertised to North_A and South_A. ASN 64502 is connected to North_A and 10.0.0.0/8 is advertised to North_A. What is the result?

NEW QUESTION: 225

CE1 and CE2 are connected to PE3. PE3 is connected to ISP. PE1 and PE2 are connected to CE1 and CE2. What is the result?

- A. PE2 will advertise the route to PE3 and PE3 will advertise the route to ISP. PE1 will not advertise the route to CE1 and CE2.
- B. CE1 and CE2 will advertise the route to PE3 and PE3 will advertise the route to ISP.
- C. CE1 and CE2 will advertise the route to PE1 VRF and PE1 will advertise the route to ISP.
- D. PE1 and PE3 will advertise the route to CE1 VRF and CE1 will advertise the route to ISP.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 226

NetFlow is configured on a Cisco router. What is the result?

- A. NetFlow will be enabled on all interfaces.
- B. NetFlow will be enabled on all interfaces except ACLs.
- C. NetFlow will be enabled on all interfaces except BGP.
- D. LLDP will be enabled on all interfaces except NetFlow.

Answer: B (LEAVE A REPLY)

350-501 questions and answers available at DumpTop. Visit <https://www.dumptop.com/Cisco/350-501-dump.html> for more information. (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 227

What is the result of the following command?

Answer:

NEW QUESTION: 228

MPLS LSP ping is used to verify the LSP. What is the result?

- A. MPLS LSP ping

- B. QoS
- C. MPLS
- D. EEM

Answer: (SHOW ANSWER)

MPLS

NEW QUESTION: 229

OpenStack

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

Answer: B (LEAVE A REPLY)

OpenStack, UCS, OpenStack, Cisco SPCOR

NEW QUESTION: 230

Cisco MPLS, TE

- A. Ping <IP>
- B. traceroute <IP>
- C. MPLS
- D. Traceroute mpls ipv4 -tunnel

Answer: C (LEAVE A REPLY)

NEW QUESTION: 231

RC, OSPF

- A. RB RC
- B.
- C.
- D.

Answer: (SHOW ANSWER)

NEW QUESTION: 232

OSPF, IS-IS, Cisco MPLS, TE

Answer:

NEW QUESTION: 233

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- A. snmp-server □□ □□ 1 v3 □□.
- B. snmp-server □□□ 192.168.0.254□ □□ 3 □□ □□□ □□□ □□□ □□□□.
- C. snmp-server □□□ testuser □□ 1 □□ 192.168.0.254 v3 □□ md5 □□□ □□□□.
- D. snmp-server □□□□ □□

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

NEW QUESTION: 234

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- A. □□□□ □□□ □□□□ □□ □□□ □□□□ □ □□□□□.
- B. SNMP □□□ □□ □□□ □□□□ □ □□□□□.
- C. MIB □□□ □□□□ □ □□□□ YANG □□ □□□ □□□□.
- D. □□ □□□ □□□□ □ □□□□ □□□□□ □□ YANG □□ □□□ □□□□.

Answer: ([SHOW ANSWER](#))

https://www.cisco.com/c/en/us/td/docs/routers/ncs6000/software/telemetry/b-telemetry-cg-ncs6000-62x/b-telemetry-cg-ncs6000-62x_chapter_010.pdf

NEW QUESTION: 235

□□□□ OSPF □ IS-IS Cisco MPLS TE □□□ □□□ □□□□ □□ □□□□ □□□□.

Answer:

NEW QUESTION: 236

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□□□□ □□□□□ BGP □□□ □□□ □□□□ □□□□.

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- A. □□ □□□□ □□□□ □□□□ 300□ □□ □□□□ □□□□□.
- B. acl10□ □□□□ □□ □□□□ □□ □□ □□□ □□□□ □□□ □□□□□.
- C. □□□□ acl10□ □□□□ □□□□ □□ local-preference□ 300□□ □□□□□.
- D. acl10□ □□□□ □□ □□□□ □□ □□ □□□ □□□□ □□ □□□□□.

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

NEW QUESTION: 237

□□□□ □□□□□ ASBR □□□ R1□ VRF□ □□□□ □□□□. □□ □□□□□□ MPLS VPN AS □ □□ AB □□□□□ □□ □□□□□ □□□. □ □□□ □□□□ □□ □□□□□ □ □□□ □□ □□□□ □□□□ □□□□?

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

□□□□□ BFD □□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

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- A. BFD □□□ □□□ □□□□□.
- B. BFD Dampening □□ □□□
- C. IGP hello □□□ □□
- D. BGP Dampening □□ □□□

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

NEW QUESTION: 246

□□□ □□□□□.

□□□ ISP□ □□□□□ □□□ □□□ □□ Cisco □□□ □□□□ □□□. □□□□□ □□□□ □□□ □□ □□□□□ REST API□ □□□□ □□□ □□□□□□ □□□□□□. □ JSON □□□□□ □□ □□□ □□□□□□□?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 247

□□□ □□□□□. □□□ □□□□ □□□□□ CE1□ CE2 □□ □□□ □□□□ □□□□. AS

□□□ □□□□□ 200□ □□ ABC□ AS 100□ BGP□ □□□□ □□□□ □□□. □□□□□ □□ □□ ABC□ VRF RT 100:10 □□□ □□□□□□. □ □□ □□□ □□□□□ □□□□□ PE1□ □□ □□□ □□□□ □□□?

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

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

VRF RT 100:10□ □□ □□□□ □□□ □□ □□□□, BGP□ □□□□ □□□ □□□□ AS 200□ □□ ABC□ AS 100□ □□□□ □□ PE1□ □□□ □□□□ □□□ □□ □ □□ □□□ □ □□□ BGP□ □□□□ □□ □□□□□. □□ C□ BGP □□□ □□ ABC□ AS 100 □□ □□□ □□□□ VRF □□ BGP □□□ □□□ □□ □□□ □□□ □□□ □□□ □□□□. □□ □□:= Cisco □□□ □□□ □□□□ □□ □□(SPCOR) □□ □ □□ □□ □□□ VRF □ □□ □□□ □□□ □□□□ □□□ □□□ □□□ □□□ □□□□ BGP□ □□□□ □□□ □□ □□ □□□ □□□□□. □□□ □□□ SPCOR1□ □□□ □□ Cisco □□□ □ □□ □□□ □□□□□□.

NEW QUESTION: 248

□□□ □□□□□:

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

- A. 4□□ □□□ □□ □□ 1-2 □□□□ □□□□□ .
- B. 4□□ □□□ □□ □□ 2 □□□□□ □□□□□.
- C. R1□ R4□ □□ 2 □□□□□.
- D. 4□□ □□□ □□ □□ 1 □□□□□ □□□□□.
- E. R1□ R2□ □□ 2 □□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 249

Which of the following is a valid IPv6 address?

- A. 2001:0000:0000:0000:0000:0000:0000:0000
- B. 2001:0000:0000:0000:0000:0000:0000:0000
- C. 2001:0000:0000:0000:0000:0000:0000:0000
- D. Layer 0 address

Answer: C (LEAVE A REPLY)

NEW QUESTION: 250

Which of the following is a valid IPv6 address?

Scenario: A network engineer is configuring a VRF on a Cisco router. The VRF is named 'Customer_A' and is configured with the following commands:

```
ISP_A@R1# ip route vrf Customer_A 172.16.10.0 255.255.255.0 10.10.10.1
```

- A. R2# ip vrf vrf Customer_A route-target 200:1 route-replicate vrf Customer_A
- B. R1# bgp Customer_A bgp Customer_A 172.16.10.0 255.255.255.0
- C. R2# bgp bgp bgp 10.10.10.1 255.255.255.0
- D. R1# ip route vrf Customer_A 172.16.10.0 255.255.255.0

Answer: D (LEAVE A REPLY)

NEW QUESTION: 251

Which of the following is a valid IPv6 address? (Choose two)

- A. ICMP
- B. 3505
- C. 3503
- D. TCP
- E. UDP

Answer: C,E (LEAVE A REPLY)

NEW QUESTION: 252

Scenario: A network engineer is configuring a VRF on a Cisco router. The VRF is named 'Customer_A' and is configured with the following commands:

```
Customer_A@R1# isis 100
Customer_A@R1# isis 100-2
```

- A. isis 100
- B. isis 100

isis 100 10 10-1

C. 100 isis 100

isis 100

isis 100 1500 10-3

isis 100 1500 10-2

D. 100 isis 100

isis 100

isis 100 1500 10-3

isis 100 1500 10-1

Answer: B (LEAVE A REPLY)

NEW QUESTION: 253

PE-R7 PE-R9

CPE-R7 PE-R7 PE-R8 PE-R9 192.168.0.0/16 SSH PE-R7 PE-R8 PE-R9 PE-R9

ACL PE-R7 PE-R8 PE-R9?

)

)

)

A. A

B. B

C. D

D. C

Answer: B (LEAVE A REPLY)

NEW QUESTION: 254

RSVP-TE FRR PE-R7 PE-R8 PE-R9 PE-R9?

A. FRR MPLS LDP RSVP-TE LSP PE-R7 PE-R8 PE-R9.

B. FRR PE-R7 PE-R8 PE-R9 PE-R9.

C. PLR NHOP FRR NNHOP PE-R7 PE-R8 PE-R9.

D. PLR NNHOP FRR NHOP PE-R7 PE-R8 PE-R9.

Answer: (SHOW ANSWER)

NEW QUESTION: 255

192.168.1.1:

192.168.1.1 PE-R7 PE-R8 PE-R9 PE-R9?

A. send-label PE-R7 PE-R8 PE-R9 TDP PE-R7 PE-R8 PE-R9.

B. PE-R7 PE-R8 PE-R9 4 PE-R7 PE-R8 PE-R9.

C. PE-R7 PE-R8 PE-R9 BGP PE-R7 PE-R8 PE-R9.

D. PE-R7 LoopbackO PE-R7 PE-R8 PE-R9 PE-R9.

Answer: C (LEAVE A REPLY)

OSPF... ID... OSPF... ID... Cisco SPCOR... Cisco SPCOR

NEW QUESTION: 256

... ()

- A. 192.168 0.0/19
B. 192.168 0.0/17
C. 192.168 0.0/17
D. 192.168.0.0/16
E. 192.168 0.0/16
F. 192.168 0.0/19

Answer: A,D,E (LEAVE A REPLY)

BGP ... /17 ... /19 ...
192.168.0.0/19 ...
D: 192.168.0.0/16 ... /17 ...
E: 192.168.0.0/16 ... ge ... Cisco ... (SPCOR) ... Cisco

350-501 ... DumpTop ... 350-501 ... DumpTop ... 350-501 ... DumpTop ... (590 Q&As Dumps, 30%OFF Special Discount: KrDump)

NEW QUESTION: 257

... Gi0/0/0/2 ... Gi0/0/0/0 ... Gi0/0/0/1 ...

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

Answer: (SHOW ANSWER)

NEW QUESTION: 258

...

Answer:

...

PCE - 1,2,5

NEW QUESTION: 259

□□□□ MPLS □□□ □□□ □□□□□□ □□ MPLS□ □□□□ □□□□. LSP□ □□□□□ □ □□□ □□□ □□□ □□□ □□□ □□ □□□□ □□ □□□□ □□ □□ □□□□ □□□□?

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

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

NEW QUESTION: 260

□□□ □□□□□. □□□□ □□□□□ BGP□ □□□□ Cisco IOS XR □□□□ SNMPv3□ □□□□ □□□. □□□□□ □□ □□□□ □□□ □□□ □ □□ □□□ □□□ □□ □□□□□ □□□□ SHA□ □ □□□ □□ □□ □□□□ AES□ □□□□□ SNMPv3□ □□□□□. □□ □□□ MIB □ □□□ □□, □□□□ □□ □ □□□ □□□□ □□□. □□□ □□ □□□ □□□□ □□ □□□ □□ □□□□?

- A. □□ snmp-server □□□ UserJustMe GrpMonitoring v3 □□ sha AuthPass1 □□ 3des 128 PrivPass2□ □□□□ show snmp □□□□□□ □□□□ □□□ □□□□□.
- B. □□ snmp-server □□□ UserJustMe GrpMonitoring v3 □□ sha AuthPass1 □□ aes 128 PrivPass2□ □□□□ show snmp view□ □□□□ □□□ □□□□□.
- C. □□ snmp-server □□□ AuthUser □□2 □□ 10.1.1.1 v3 □□ sha□ □□□□ show snmp engineid□ □□□□ □□□ □□□□□.
- D. □□ snmp-server □□□ AuthUser □□2 □□ 10.1.1.1 v3 □□ sha□ □□□□ show snmp mib□ □□□□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 261

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

- A. □□□ □□ □□□□ □□□□ □□□□ □□□□□ □□□ □□□ □□□ □□□.
- B. □□□□ □ □□□□ □□□□ □□□ □□□ □□□ □ □□□ □□□.
- C. MPLS □□□ EIGRP□ □□□ □□□□□ □□□ □ □□□ □□□.
- D. Cisco MPLS TE □□□ □□ □□ □□ IGPP □□□ □ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 262

□□□ □□□□□. □□□□□ □□□□□ BGP □□□ □□□□□ □□□. □□ □□ □□□ □□ ASBR□ □□ □□□ BGP □□□□□ BGP □□ □□□ □□□□ □□□□□?

- A. □ Cisco IOS XR eBGP □□□□□ □□ □□□ □□□ □□□□.
- B. □□ □□ □□□□ IPv4 □□ □□□ □□□ □□□□ □□□.
- C. VPNv4 □□ □□□□ 8GP IPv4 □□ □□□ □□□ □□□□□.
- D. TCP □□ □□□□□ □□□□ □□□□□.

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

NEW QUESTION: 263

Which of the following is a benefit of using a...

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

Answer: D (LEAVE A REPLY)

NEW QUESTION: 264

Which of the following is a benefit of using a...

- A. ...
- B. ...
- C. ...
- D. Cisco MPLS TE LSP...

Answer: D (LEAVE A REPLY)

Link: https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/mp_te_path_protect/configuration/xs-16-11/mp-te-path-protect-xe-16-11-book/mpls-...

NEW QUESTION: 265

R1 BGP ... RP ... R1 NSR ...

- A. BGP IPv4 ...
- B. ...
- C. BGP ...
- D. Cisco Express Forwarding ...

Answer: C (LEAVE A REPLY)

bgp sso route-refresh-enable ... R1 ... BGP ... RIB/RIB-IN ...

NEW QUESTION: 266

Which of the following is a benefit of using a...

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

Answer: (SHOW ANSWER)

NEW QUESTION: 267

□□□□ □□□□□ □□ □□□□□ □□□□ SNMPv2□ □□□□ □□□□.
□□ □□ □□□□ SNMP □□□□ □□□ C1sc0□ □□□□□□□.
□□□□□ □□□ □□□□ □□□□□□□.
SNMP □□□□□ IP □□□ 198.18 19 100/32□ □□□□ □□□□ □□□□□□.
ospflfEntry □ ospfNbrEntry□ □□ □□ □□ □□□□ □□□□□□.
□□□□□ □□ □□□ □□□□ □□□□ □□□□?

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

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

NEW QUESTION: 268

Cisco MPLS TE □□□□ □□ □□ □□ □□□□□ □□□ □□□ □□□□□□?
A. □□ □□ □□□□□□□□ □□□ □□□□ □□□□ □□ □□ □□□□□ □□□□□□.
B. □□ □□ □□□□□□□□ □□ □□□□□□ □□□□ □□ ID□ □□□ □ □□ □□□ □□□□ □□□□□□.
C. □□ □□ □□□ □□□□□□ □□ □□□□□□ □□□ □□□□ □ □□□□ SPF □□□ □□□□□□.
D. □□ □□□□□□ □□ □□ □□□□□□□□ □□□□ □□ □□□□□ □□□□ □□□ □□□ □□□□□□.

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

□□: □□

NEW QUESTION: 269

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

Answer: ([SHOW ANSWER](#))

BGP□ □□ QoS □□ □□ □□□ □□□□ □□□□ □□, BGP □□ □□□ □□, □□□ □□□ □□ BGP(Border Gateway Protocol) □□□ □□□□ IP □□□□□□ □□ □□□ □□□ □ □□ □□□.

NEW QUESTION: 270

□□□ □□□□□□. □□□□ □□□□□ □□□ ASBR1□ □□ □□ □□□ □□□□ □□ □□ □□ □□□ □□□□ □□□□.
* □□□ □□□ □□□□ □□□□ □□□□.
* □□□ □□□ BGP □□□□□ □□□□ □□□□.
* □□ □□□□ □□ local-preference□ 110□□ □□□□ □□□□.
* □□ □□□ □□□□ ORIGINATION-PE □ LOCAL-CITY □□□□□ □□□□ □□□□.
□□□□□ □□ □□□ □□□□ □□ ASBR1□ □□ □□ □□□ □□□□ □□□□?

- A.
- B.

C.

D.

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

□□: □□□□

NEW QUESTION: 271

□□□ □□□□□. □□□□ □□□□ IGMP□ □□□□ □□□□□ □□ □□□ □□□□□ □□□□.

□□□□ GW1□ □□ □□□ □□□□ IGMP □□□ □□□ (S, G) □□□□ □□□ □ □□□□?

□□ t

A. □□□ □□ 100 □□ igmp □□□ 0.0.0.0 □□□ 239.10.10.10

□□□ □□ 100 □□ igmp any any

□□□□□ GigabitEthernet1

ip igmp □□□ □□ 100

ip igmp □□ 3

□

□□ t

B. □□□ □□ 100 □□ igmp □□□ 0.0.0.0 □□□ 239.10.10.10

□□□ □□ 100 □□ igmp any any

□□□□□ GigabitEthernet1

ip igmp □□□ □□ 100

ip igmp □□ 2

□

□□ t

C. □□□ □□ 100 □□ igmp □□□ 0.0.0.0 □□□ 239.10.10.10

□□□ □□□ 100 □□ IGMP □□□ 172.20.20.3 □□□ 239.10.10.10

□□□ □□ 100 □□ igmp any any

□□□□□ GigabitEthernet1

ip igmp □□□ □□ 100

ip igmp □□ 3

□

□□ t

D. □□□ □□ 100 □□ igmp □□□ 0.0.0.0 □□□ 239.10.10.10

□□□ □□□ 100 □□ IGMP □□□ 172.20.20.3 □□□ 239.10.10.10

□□□ □□ 100 □□ igmp any any

□□□□□ GigabitEthernet1

ip igmp □□□ □□ 100

ip igmp □□ 2

□

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

350-501 00 000 00000 00 DumpTop 00 0000 000 350-501 00! DumpTop 0 00 350-501 00 000 000000, DumpTop 350-501 00 000 00000000 000 00000000. 0000 000 00000 00 DumpTop 350-501 000 000000. <https://www.dumptop.com/Cisco/350-501-dump.html> (590 Q&As Dumps, 30%OFF Special Discount: **KrDump**)

NEW QUESTION: 272

000 00000:

QPPB 000 000000 000 000000?

- A. QoS 000 MPLS 00 000000 000000.
- B. QoS 000 00000 00000 00 BGP 00000 000000.
- C. QoS 000 BGP 00000 00000 00 0000 000000.
- D. QPPB 000 00 000000 0000 00000.

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

QPPB(BGP 00 00 QoS 00 00) 0 BGP 00000 00, AS 00 0 00000 0000 00000 IP 00000 00 QoS 00 0000 00000 QoS 0000 0000 0 00 000000000. 00 0 0000 00000 0 0, QPPB 00 AS 00 0000 00000 00 QoS 00(qos-group 10) 00000 0 00000 0000 0000000. 00 QoS 0000 BGP 00000 00000 00000 00000 00000 000000 00 C 0000000. Cisco 0000 000000 00000 00 00(SPCOR v1.0) 00 0 00; Cisco SPCOR 00

NEW QUESTION: 273

NSO 000 000000?

- A. Windows OS 00 00000 000000000 00000.
- B. 00 00000 00000 WAN 00000 000000.
- C. 0000 00 00 00 0000 000000.
- D. 0000 00 LAN 0000000 00 0000 00000 0000 00000000.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 274

00000 0000 0000 0 0000 0000 MPLS L3VPN 000000 00 0000 00 0000 00000000 00000000. 00 0000 0000 0000 00000000?

- A. 00000 0000 00000 00000 00 0 00000.
- B. 0 0000 00 000000 0000000.
- C. 0 00000 00000, 0000000 0000 0 00000.
- D. EGPO IGPO 0000000 0000 0 0000 0000.

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

NEW QUESTION: 275

000 000000.

CE 00000 0 PE 00000 0000000 0000 000000 00 0000000 00000 00000. 0 00000 0 00000 00 00000 00000 000000000, 0000 00000000 0 00 0000000 0 PE 00000 Gi2 00000000 00000 0000 0000 0000 00000 RFC1918 00000 00000 00000 00 00 0000 00000 0000?

- A. ip verify unicast source reachable-via rx allow-default
- B. ip 00 0000000 00 00 00-00 0000 00

C. `ip verify unicast source reachable-via any allow-default`

`ip verify unicast source reachable-via any allow-default`

D. `ip verify unicast source reachable-via any allow-default`

`ip verify unicast source reachable-via any allow-default`

Answer: (SHOW ANSWER)

NEW QUESTION: 276

Scenario:

Network diagram shows a network with a central router R1 and two edge routers R2 and R3. R1 is connected to R2 and R3. R2 is connected to the Internet. R3 is connected to the Internet. R1 has a loopback interface with IP 192.168.10.10. R2 has a loopback interface with IP 192.168.10.10. R3 has a loopback interface with IP 192.168.10.10. R1 has a loopback interface with IP 192.168.10.10. R2 has a loopback interface with IP 192.168.10.10. R3 has a loopback interface with IP 192.168.10.10.

ImpNull is configured on R1. What is the output of the command `show ip mpls lsr-id` on R1? (Choose two.)

A. 192.168.10.10

B. 192.168.10.10

C. 192.168.10.10

D. Hop Popping

E. Ultimate Hop Popping

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 277

Scenario:

Network diagram shows a network with a central router R1 and two edge routers R2 and R3. R1 is connected to R2 and R3. R2 is connected to the Internet. R3 is connected to the Internet. R1 has a loopback interface with IP 192.168.10.10. R2 has a loopback interface with IP 192.168.10.10. R3 has a loopback interface with IP 192.168.10.10. R1 has a loopback interface with IP 192.168.10.10. R2 has a loopback interface with IP 192.168.10.10. R3 has a loopback interface with IP 192.168.10.10.

Answer:

1

2 - 50.50.50.2

3 - 40.40.40.2

4 - 20.20.20.2

5 - 30.30.30.2

NEW QUESTION: 278

Scenario:

Network diagram shows a network with a central router R1 and two edge routers R2 and R3. R1 is connected to R2 and R3. R2 is connected to the Internet. R3 is connected to the Internet. R1 has a loopback interface with IP 192.168.1.1. R2 has a loopback interface with IP 192.168.1.1. R3 has a loopback interface with IP 192.168.1.1. R1 has a loopback interface with IP 192.168.1.1. R2 has a loopback interface with IP 192.168.1.1. R3 has a loopback interface with IP 192.168.1.1.

A. `grpc`

B. `any`

C. `tcp`

D. `any`

Answer: C (LEAVE A REPLY)

NEW QUESTION: 279

Scenario:

Answer:

NEW QUESTION: 280

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BGP □□ □□□ □□□□ □ □□□□□ □□□ □□□□ □□□□ □□□. □□□□□ □□□ □□ □ JSON □□□□□ □□□□□□□. □ □□□□□ □□□ □□□□□□?

- A. AS 65514□ □□ □□ 192.168.1.2□ BGP□ □□□□□.
- B. □□□□ BGP□ □□□□ □□ AS 65514□ □□□□ 192.168.1.0/24□ BGP □□□□ □□□□□.
- C. VPNv4 □□ □□□□ □□□□□ cisco node1□□□□ VRF□ BGP □□□□□ □□□□□.
- D. BGP □□□ ID□ 192.168.1.2□ □□□□□ □□□□□ AS□ 65514□ □□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 281

MPLS □□ 3 VPN□ □□ □□□□ □□□ □□ □□□ □□□□ □□□□ □□□ □□□ □□□ □ □□□□?

- A. □□ VRF□ □□ □□□ □□□□ □□ □□□ VRF□ □□□ □□□□ □□ □□□ VRF□□ □□□ □□□□□.
- B. CE □□□□ □□ □□□ PE □□□ □□□ □□□□□ □□ □□□ □□□□□.
- C. □□ □□□ CE□ □□□□ □□□□ □ □□□ □ □□ □□□ □□□□ □ □□□□□.
- D. CE □□□□ PE □□□□ BGP □□□□ □□□□ PE □□□ □□□□ □□□□ □□□ □ □□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 282

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

- A. R1□ □□ □□□ □□□ □□□ TCP □□□ □□□□□.
- B. R1□ MD5 □□□□□ □□□ UDP □□□ □□□□□.
- C. R1□ □□ □□□ □□□ □□□ UDP □□□ □□□□□.
- D. R1□ MD5 □□□ □□□ TCP □□□ □□□□□.

Answer: D (LEAVE A REPLY)

□□: □□□□

NEW QUESTION: 283

□□□ □□□□□□□. internet_Shared_Services □□ VRF□ □□ MP-BGP □□ □□□□ □□ □□□□ □□□□□ □□□□□ edge □□□□ □□ □□ □□□ □□□□ □□□?

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

Answer: D (LEAVE A REPLY)

□□ VRF□ □□ MP-BGP □□ □□□□ □□ □□□ □□□□□ □□□□□ □□□ □□□□□.

ip route vrf <VRF-NAME> 0.0.0.0 0.0.0.0 <NEXT-HOP> □□□ □□□□ VRF□□ □□ □□ □□□ □□□□□.

BGP VRF □□□□ redistribute static □□□ □□□□ □□ □□□ BGP□ □□□□□□□.

NEW QUESTION: 284

□□□ □□□□□□. IS-IS □□□ □□□□ □□□□ □□□□ □□□□. □□□□ CE1□ CE2□ □□ □□ □□ □□ □□□□□□. □□□ □□□□ □□□□□ □□ □□ VP□□ □□ □□ □□□ □□□□ □□ MPLS□ □□□□ □□□□□. □□ □□□ □□□ □□ □□ □□□ □□□□ □□□ □□ □□□□. □□ □□□ □□ □□□ □□□□□?

- A. IG□□ LD□□ □□□ □□□□□ LD□ □□□□ □□□□□□.
- B. B□□□ □□□ □□□ IG□ □□ □□ □□□□ □□□□□□.
- C. □□□ □□□ PE□□ CE1□ CE2□□ □□ □□□ □□□□□□.
- D. PE□ CE □□ IS-IS□ □□□□□ VP□ □□□ □□□□□□.

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

NEW QUESTION: 285

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

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

NEW QUESTION: 286

□□□ Cisco MPLS TE □□ □□□ □□ □□□ □□□□ □□□□ □□□ □□□□□.

Answer:

350-501 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-501 □□! DumpTop □ □□ **350-501** □□ □□□ □□□□□□□, DumpTop 350-501 □□ □□□ □□□□□□□□□ □□□ □□□□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-501 □□□ □□□□□□. <https://www.dumptop.com/Cisco/350-501-dump.html> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 287

□□□ □□□□□□. □□□□□ PIM-S□□ □□□□ □□□ □□ □□□□ □□□□ □□ □□□□ □□□□ □□□□□. □□□ R□□ □□□□ □□□ □ □□□ □□□□□ □□ □□□ □□□□ □□□□?

- A. BSR
- B. □□ R□
- C. SSM
- D. □□□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 288

□□□ □□□□□□:

Which XML element is used to define a network?

- A. network
- B. network-name
- C. network-id
- D. network-number

Answer: D (LEAVE A REPLY)

NEW QUESTION: 289

Which command is used to configure a BGP neighbor?

10.10.10.1 is the IP address of the neighbor.

- A. neighbor 10.10.10.1
- B. neighbor 10.10.10.1 as 4282
- C. neighbor 10.10.10.1 as 65001
- D. neighbor 10.10.10.1 as 4282

Answer: A (LEAVE A REPLY)

* Which command is used to configure a BGP neighbor? (IP address of the neighbor is 10.10.10.1)

* Which command is used to configure a BGP neighbor? (IP address of the neighbor is 10.10.10.1, AS number is 4282)

Cisco IOS command to configure a BGP neighbor.

NEW QUESTION: 290

Which command is used to configure a BGP neighbor? (IP address of the neighbor is 192.168.1.2, AS number is 65514)

- A. CE1(config)#bgp 65514
CE1(config-router)#neighbor 192.168.1.2
- B. PE2(config)#bgp 65516
PE2(config-router)#neighbor 192.168.1.1
- C. CE2(config)#bgp 65514
CE2(config-router)#neighbor 192.168.1.1
- D. CE1(config)#bgp 65514
CE1(config-router)#neighbor 192.168.1.2 allowas-in

Answer: D (LEAVE A REPLY)

NEW QUESTION: 291

Cisco SD-WAN vSmart controller configuration command.

- A. OTCP
- B. OMP
- C. UDP
- D. BGP

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

Cisco SD-WAN vSmart 通过 OMP(Overlay Management Protocol) 管理。OMP 是 Cisco SD-WAN 的基石，它定义了 SD-WAN 的架构，并定义了 OMP 的 DTLS(Datagram Transport Layer Security) 和 TLS(Transport Layer Security) 安全协议。OMP 的默认端口是 8443。

参考 := Cisco 300-415: Cisco SD-WAN vSmart-WAN Edge 配置指南

NEW QUESTION: 292

在 MPLS 网络中，IGP 和 BGP 的交互非常重要。以下哪项不是 BGP 在 MPLS 网络中的功能？

- A. 在 RIB 中安装 BGP 路由并安装到 MPLS 转发平面。
- B. 通过 BGP 路由通告 BGP 路由到 MPLS 转发平面。
- C. 在 RIB 中安装 BGP 路由并安装到 IP 转发平面。
- D. IGP 路由通过 MPLS LDP 路由通告到 Graceful Restart 功能。

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

NEW QUESTION: 293

在 BGP 路由表中，以下哪项不是 BGP 路由的权重？

- A. 路由的本地优先级 (LOCAL_PREF)。
- B. 路由的起源 (ORIGIN)。
- C. 路由的 AS_PATH 长度。
- D. 路由的 AS_PATH 属性 (AS_PATH)。

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

在 BGP 路由表中，路由的权重包括 LOCAL_PREF、ORIGIN 和 AS_PATH 长度。AS_PATH 属性不是路由的权重。

NEW QUESTION: 294

在 MPLS 网络中，PE1 和 PE2 通过 CSC-CE1 和 CSC-CE2 连接。以下哪项不是 BGP 在 MPLS 网络中的功能？

- A. BGP MDT 路由通告到 MPLS 转发平面。
- B. CE1 和 CE2 通过 BGP 路由通告到 MPLS 转发平面。
- C. OSPF 路由通告到 MPLS 转发平面。
- D. CSC 和 PE 通过 MPLS LDP 路由通告。

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

1. 10.10.10.10 (CSC) 10.10.10.10 (CSC-CE1 10.10.10.10 CSC-CE2) 10.10.10.10 PE1 10.10.10.10 PE2 10.10.10.10 (AS) 10.10.10.10. 10.10.10.10 MPLS 10.10.10.10 AS 10.10.10.10 10.10.10.10 CE1 10.10.10.10 CE2 10.10.10.10 3 10.10.10.10 10.10.10.10 10.10.10.10 10.10.10.10.

2. 10.10.10.10 MPLS 10.10.10.10 10.10.10.10 10.10.10.10 10.10.10.10 10.10.10.10 10.10.10.10 3 VPN 10.10.10.10 10.10.10.10 10.10.10.10 MPLS 10.10.10.10 10.10.10.10.

3. 10.10.10.10 CSC 10.10.10.10 MPLS LSP 10.10.10.10 PE1 10.10.10.10 PE2 10.10.10.10 VPN 10.10.10.10 10.10.10.10 10.10.10.10.

NEW QUESTION: 295

1. 10.10.10.10 10.10.10.10 10.10.10.10 10.10.10.10 10.10.10.10 10.10.10.10, 10.10.10.10 10.10.10.10 10.10.10.10 10.10.10.10 10.10.10.10 10.10.10.10 NETCONF 10.10.10.10 10.10.10.10 10.10.10.10. 10.10.10.10 10.10.10.10 10.10.10.10 NETCONF 10.10.10.10 10.10.10.10 10.10.10.10 syslog 10.10.10.10 10.10.10.10 10.10.10.10. 10.10.10.10 10.10.10.10 10.10.10.10 10.10.10.10?

A. 10.10.10.10 10.10.10.10 10.10.10.10 15 10.10.10.10 0 10.10.10.10

aaa 10.10.10.10

aaa 10.10.10.10 exec 10.10.10.10

SNMP 10.10.10.10 10.10.10.10 RW

netconf-yang cisco-ia snmp-community-string ciscotest

10.10.10.10

B. 10.10.10.10 10.10.10.10 10.10.10.10 15 10.10.10.10 0 10.10.10.10

aaa 10.10.10.10

aaa 10.10.10.10 exec 10.10.10.10

SNMP 10.10.10.10 10.10.10.10 RW

netconf-yang 10.10.10.10

10.10.10.10

C. netconf-yang

10.10.10.10 10.10.10.10 ciscotesttaker 10.10.10.10 15 10.10.10.10 0 ciscotest

aaa 10.10.10.10

aaa 10.10.10.10 exec 10.10.10.10

SNMP 10.10.10.10 10.10.10.10 RW

netconf-yang cisco-ia snmp-community-string ciscotest

10.10.10.10

D. netconf-yang

10.10.10.10 10.10.10.10 ciscotesttaker 10.10.10.10 15 10.10.10.10 0 ciscotest

SNMP 10.10.10.10 10.10.10.10 RW

netconf-yang cisco-ia snmp-community-string ciscotest

10.10.10.10

Answer: C (LEAVE A REPLY)

* https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/prog/configuration/166/b_166_programmability_cg/netconf_programmability_configuration_guide.html

* <https://tools.ietf.org/html/rfc6241>

NEW QUESTION: 296

1. 10.10.10.10. 10.10.10.10 10.10.10.10 10.10.10.10 Gi0/0/0/2 10.10.10.10 10.10.10.10.

2. 10.10.10.10/0 Gi0/0/0/1 10.10.10.10 10.10.10.10 10.10.10.10?

- C. □□□□ □□ BGP □□ □□□□ □□ □□ □□ □□□□.
- D. BGP □□□□□ □□ □□□□□ □□□□ □□□ 40□ □□ □□ □ □□□□ □□□□□.

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

NEW QUESTION: 301

□□□□□ ISP □□□□□ LDP □□□□□ □□□□□□□. □□□□□ IGPO LDP □□□□□ □□□□□ □□ □ □□ □□ □□□ □□□□ □□□ □□ □□□. IGP □□□ □□□□□ LDP □□□□□ □□□ □□□ □□□□□ □□□□□ □□ □□□ □□□□ □□□?

- A. □□□□□□ MPLS LDP IGP □□□□□ □□□□□□.
- B. □□□□□□ MPLS LDP IGP □□□□□ □□□□□□□□.
- C. □□□□□□ LDP □□ □□□ □□□□□.
- D. LDP□ □□□□□ □□□□□ IP CEFO □□□□□□□ LDP □□□□□ □□□□□□.

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

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NEW QUESTION: 302

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- A. □
- B. □
- C. F
- D. □□
- E. □
- F. □

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

NEW QUESTION: 303

□□□□□ □□ MPLS □□□□□□ □□□□ □□ Unified MPLS□ □□□□ □□□. □□ □□□ □□□□ □□ □□ IGP□ □□□□ □□□ □□ □□□□□ □□ □□□□ □□□□□ □□□ □□□. □□ MPLS □□□□□ □□□ □□□□ □□□□ □□ □□□□□. Unified MPLS□ □□□□ □□ □□□□□ □□ □□ □□□ □□□ □□□?

- A. IGP □□□□ PE □□□□ □□□ □□□□ IS-IS□ □□ □□ □□□□ □□□□ □□□□ □□□□□ LSP□ □□□□□.
- B. □□□□□ LSP□ □□□□ □□ □ IGP□ IGP □□□□ □□ □□□□ □□□□□□.
- C. □□□□□ LSP□ □□□□ □□ IGP □□□□ □□ IGP□ □□□□□□.
- D. IGP□ BGP□ □□□□□ □□ □□□□ ABR □□□□ □□□□□.

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

NEW QUESTION: 304

□□□ □□□□□□□. AS 65010□ □□□□□ □□ □□ □□□ □□□□ AS 65050□ □□□□□□ □□□ □□□□□□. - AS 65010 □□□□□ □□ □□ □ □□□ □□ □□□□□.

□□□□□ □□□ 172.16.50.10□□□.

- AS 65030□ □□ □□□ □□ □□□□ □□□□□ □□□.

- AS 65020 □ AS 65040□ □□□ □□□ □□□□ □□□□

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

A. R5-R4 BGP □□□□ □□ MED 50 □□□ □□□□ □□ □□ □□ □□□□□.

B. R5-R3 BGP □□□□ □□ AS-Path □□□ □□□□ □□□□□ □□ □□ □□□□□.

C. R3□□ □□□ □□□□ □□ AS-Path □□ □ □□□ □□□□□.

D. R5-R4 BGP □□□□ □□ □ □□ □□ □□ □□□ □□□□□.

E. R4□□ □□□ □□□□ □□ MED □□ □ □□□ □□□□□.

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 305

□□□ □□□□□:

□ □□□ □□ □□ □□ □ □□ □□ □□□□□?

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

B. Cisco MPLS TE □□□ □□□□□□□ OSPF□ □□□□□ □□□.

C. □□□ □□□□□ □□ Cisco MPLS TE □□□ □□□□ □□□.

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

Answer: D (LEAVE A REPLY)

□□□ □□□ □□□□ □□□□ □□□□ Cisco MPLS TE □□□ □□□□ □□□□ □□ □□□□. "mpls traffic-eng tunnels" □ "segment-routing mpls"□ □□ □□□ □ □□□ MPLS TE □ □□ □□□□ □□□□ □□ □□□□□□ □□□□□□. □□□□ □□□ OSPF□ □□□ □□□ □□□□ □□ A□ B□ □□□ □ □□□□. □□ C□ □□ □□ □□□ □□□□ □□ □□□□ □□□□ □□□□.

NEW QUESTION: 306

□□□ □□□□□□. □□□ 1□ □□□ 2□ BGP□ □□□□ □□□ □□□□□□. □ □□□□□ IP □□□ □□□□ □□ OSPF□ □□□□ □□□□. □□□□ □□□□□ R1□ Graceful Restart□ □□□□ □□□□.

SSO □□ □ □□□□ R1 BGP □□□ R1 BGP □□□ □□□ □ □□□ □□ □□□ □□□□□?

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

B. □ □□□□ □□ BGP □□□□ NSF□ □□□□□ □□□□□□.

C. □ □□□□ OSPF □□□□ BGP □□□ □□□□□□.

D. □ □□□ □ OSPF□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 307

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Answer:

□□

- 1 - 50.50.50.2
- 2 - 40.40.40.2
- 3 - 20.20.20.2
- 44 - 30.30.30.2

NEW QUESTION: 308

100 100000.

10 1000 1000 100000?

- A. R1 10 192.168.1.2 1000 10000 10 1000 10 100000.
- B. neighbor 100000 10 1000000 100000.
- C. IPv4 10 100000 10 192.168.1.2 1000000 100000.
- D. neighbor 100000 local-as 10 100000.

Answer: C (LEAVE A REPLY)

10 10000 10 192.168.1.2 10000 1000 IPv4 10 10000 10 100000 10 BGP 1000 100000. 1000 10000 IPv4 10 1000 100000 10 1000 IPv4 10 10 1000 100000 1000. BGP 10 10000 "address-family ipv4 unicast" 10 1000 "neighbor 192.168.1.2 activate" 1000 10000 10 100000. Cisco 1000 1000 10000 10 10(SPCOR v1.0) 10 10 10; BGP 1000 10 Cisco 10 10.

NEW QUESTION: 309

100000 6

1000 100000.

Answer:

R1

1000 bgp 100

10 1000 IPv4

nei 172.16.0.2 10 10 R1-TO-R2

10000 10.1.1.1 1000 255.255.255.255

10 10 10

R2

1000 bgp 200

10 1000 IPv4

10000 10.2.2.2 1000 255.255.255.255

nei 172.16.0.1 10 10 R2-TO-R1

10 10 10

NEW QUESTION: 310

1000 100000. 100000 10 10 1000 1000 1000 10 100000.

10 1000 10 10 10 10 10 100000?

- A. 1000 1000 10 1000 10000 1000 100000 LACP 1000 10000 EtherChannel 10 100000.
- B. 1000 1000 PAgP 10000 EtherChannel 10000 10 1000 100000 100000.
- C. 1000 1000 1000 100000 PAgP 1000 10000 10 EtherChannel 10 10000 100000.

Which of the following is a valid configuration for an ASR(Average Service Request) gRPC endpoint? 192.168.10.2 is the IP address of the ASR endpoint.

Which of the following is a valid configuration for an ASR endpoint?

A. snmp-server `snmp-server`

SNMP `SNMP`

snmp-server `snmp-server`

SNMP `SNMP`

SNMP `SNMP` 1000

B. `snmp-server`

`snmp-server`

`snmp-server` ipv4 192.168.10.2 10

`snmp-server` gpb `snmp-server`

`snmp-server` grpc tis-`snmp-server` ciscotest.com

C. `snmp-server`

`snmp-server` DGroup1

`snmp-server` ipv4 192.168.10.2 1 10

`snmp-server` gpb `snmp-server`

D. snmp-server `snmp-server`

SNMP `SNMP`

snmp-server `snmp-server` 192.168.10.2 2c `snmp-server`.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 316

Which of the following is a valid configuration for an ASR endpoint?

A.

B.

C.

{< >}:

Answer: A (LEAVE A REPLY)

snmp-server `snmp-server`

350-501 Cisco dumps, DumpTop 350-501! DumpTop 350-501 Cisco dumps, DumpTop 350-501 Cisco dumps, DumpTop 350-501 Cisco dumps, DumpTop 350-501 Cisco dumps. <https://www.dumpst.com/Cisco/350-501-dump.html> (590 Q&As Dumps, 30%OFF Special Discount: KrDump)

NEW QUESTION: 317

MPLS `snmp-server` FRR `snmp-server` `snmp-server` `snmp-server` `snmp-server`?

A. `snmp-server`

B. `snmp-server`

- C. □□
- D. □□□

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

NEW QUESTION: 318

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Answer:

NEW QUESTION: 319

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□□ ID□ 3948:11:613□ □□ □□□ □□□□□□ □□□□ □□□□□ BGPsec □□□□□□ □□□□ □□□□. □□□□□ □□□□ □ □ □□ □□□ □□□□□? (□ □□ □□)

- 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: 320

□□□ □□□□□:

BGPsec□ R1, R2, R3, R4□ □□□□ □□□□. □□□ □□ □□□ □□ BGP □□□□ □□□□□. □□□ □□ □□ □□ □ □□ □□ □□□□□?

- A. eBGP □□□ BGP □□□□□□ □□□ □□□□ □□□□ □□□ □□ AS □□ □□ □□□□□.
- B. iBGP □□□ BGP □□□□□ □□-as□□□□□□ □□ □□□□□.
- C. □□ BGP □□□ BGP □□□□□ □□□□□ □□□□ □□□□□ □□□□□.
- D. eBGP □□□ BGP □□□□□□ □□ □ □□□ □□□ □□□ □□□□ BGPsec □□ □□□□ □□□□□.

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

BGPsec□ AS □□ □□□ □□ □□□ □□□□ BGP□ □□□□□. BGPsec□ □□□□□ eBGP □□□ □□□□□□ □□ □ □□ □ □□□ □□□ □□□ BGPsec □□ □□□□ □□□□□.

□□ □□ AS □□□ □□□□ □□□□ □□□□, □□ AS □□□ □□□□ □□ □□□□□. □□ □□: Cisco □□□ □□□□ □□□□ □□ □□ □□ □ □□ □□ □□.

NEW QUESTION: 321

Ansible□ SaltStack□ □□□□ □□□□□?

- A. □ □ □□□□□ □□□□ □□□□□ □□□□□.
- B. □ □ □ □ □□□ □□□ □□□ □□□ □ □□□□.
- C. □ □ DSL □□ □□□ □□□□□.
- D. □ □ YAML □□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

□□: □□□ □ □□

□□

□□/□□: https://www.edureka.co/blog/chef-vs-puppet-vs-ansible-vs-saltstack/

NEW QUESTION: 322

TTL □□□ □□□□ □□ □□□□□ PE(config-router-af)#neighbor 2.2.2.2 ttl-security hops 2 □□□ □□□□□. □ □□□ □□□ □ PE□ □□ BGP □□□ □□□□□?

- A. 2.2.2.2□□ TTL□ 2 □□□ □□
- B. TTL□ 253 □□□ 2.2.2.2□
- C. 2.2.2.2□□ TTL□ 253 □□□ □□
- D. TTL□ 2 □□□ 2.2.2.2□

Answer: C (LEAVE A REPLY)

ttl-security hops <number> □□□ BGP □□□□ □□□ □ □□ □□ □ □□ □□□□□. □ □□ ttl-security hops□ 2□ □□□□ □□□□ TTL□ 253 □□□ □□□□ □□□(2.2.2.2)□□ □ □□□ BGP □□□ □□□□□. □□ TTL □□ 255□□, □ □□□ TTL□ 1□ □□□□ □□□□□. □□□ □□ □□□ □□□□□ □□□ □□□ PE □□□□ □□□ □ TTL□ 254□ □□□. □□□ □□□□ □ □ □ □□□□ □ □□ □□□□ □□ □ TTL□ 253□ □□□. □ □□□ Cisco □□□ □□□ □□□□ □□ □□(SPCOR) □□ □ □□ □□ □□□ □□□ TTL □□ □□□□□ □□□□ □□□.

NEW QUESTION: 323

□□□ □□□□□□. □□□ CE1□ CE2□ □□ □□ □□□ □□ □□□□ □□□□□, □□ □□□□ □□□ □□□□□ □□□□ 2□□(Layer 2)□ □□□ □□□. □□□ 2□□ □□□□ □ □□□ □□ CE1□ CE2 □□□ □□□□□ □□□□ □□□□. □□□ □□□□ □□ □□ □□□□□□ □□□□□ □□□□□ □□□□□. □□□□□ 2□□ □□□ □□ □□□ □ □□□ □□□ □□□□ □□□?

- A. SNMP□ □□□□□ □□□ □ □□□ □□□ □□□□ □□□ □□□□.
- B. □□□ □□ □□□ □□□□□ □□□□ □□ □□□ □□□□ □□□□□.
- C. NetFlow□ □□□□ □□ □□□ □□□□□□ □□□□ □□□□□ □□□□□.
- D. MPLS OAM□ □□□□ □□□ □□ LSP □□ □□□ □□□□□.

Answer: (SHOW ANSWER)

MPLS OAM(□□, □□ □ □□ □□):
- MPLS OAM□ MPLS □□□□□ □□□□□□ □□□ □□□□ □□ □□□ □□□□□.
- LSP □□ □□ □□□ □□ □□□□ □□□□ LSP(Label Switched Path)□ □□ □□ □□□ □□□ □ □□□ □□□. □□ □□ □□□ □□□□□ □□□□ □□□□ 2□□ □□□ □□□ □ □□□ □□□ □ □□□□.
□ □□□□□□ MPLS OAM□ □□□□ □□□ □□□□□?
- □□□□□ MPLS□ □□□□ □□□ □□ 2□□ □□□□ □□□□□. MPLS OAM □□□ MPLS □□ □□ □□ □ □□□ □□ □□□ □□□□□□□.
- LSP □□ □□□ MPLS □□□ □□□□ □□□□ □□□□□ □□ □□□ □□□□□.

NEW QUESTION: 324

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Answer:

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

NEW QUESTION: 325

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

- A. `router(config)# ospf 11 router(config-if)# ip ospf hello-interval 1/1`
- B. `router(config)# ip ospf hello-interval 1/1 router(config-if)# ip ospf hello-interval`
- C. `router(config)# ip ospf hello-interval 1/1 router(config-if)# ip ospf`
- D. `router(config)# ip ospf hello-interval 1/1 router(config-if)# ip ospf 0`

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

NEW QUESTION: 326

Cisco RESTCONF is used to manage RESTful APIs. Which of the following is true?

- A. RESTful APIs are managed using RESTCONF.
- B. RESTful APIs are managed using NETCONF.
- C. RESTful APIs are managed using the RESTCONF protocol.
- D. Cisco SNMP is used to manage RESTful APIs.

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

NEW QUESTION: 327

Scenario:

R1 is configured with the following configuration:

```

R1#show ip flow monitor FLOW-MONITOR-10
Flow Monitor: FLOW-MONITOR-10
  Ethernet1/0:
    ip flow monitor FLOW-MONITOR-10
    ip flow exporter EXPORTER-10
  
```

- A. Ethernet1/0 is configured with the ip flow monitor FLOW-MONITOR-10.
- B. Ethernet1/0 is configured with the ip flow exporter EXPORTER-10.
- C. Ethernet2/1 is configured with the ip flow monitor FLOW-MONITOR-10.
- D. FLOW-MONITOR-20 is configured with the ip flow exporter EXPORTER-10.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 328

Scenario:

Answer:

NEW QUESTION: 329

Scenario:

R1, R2, and R3 are configured with the following configuration:

```

R1#show ip ldp
R1#show ip igmp
R2#show ip ldp
R2#show ip igmp
R3#show ip ldp
R3#show ip igmp

```

- A. R2 is configured with the ip ldp.
- B. R1 is configured with the ip ldp.
- C. R1 is configured with the ip igmp.
- D. R2 is configured with the ip igmp.

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

NEW QUESTION: 330

Scenario:

□□□□ □□ □□ □□ □□ □□ □□ □□□□.

□ □□□ □□ □□ □□ □ □□ □□ □□□□□?

- A. □□□ □□□ □□□ □□□□□ LACP □□□ □□□□ EtherChannel□ □□□□□.
- B. □□□ □□□ □□□ □□□□□ LACP □ PAgP □□□ □□□□ □□ EtherChannel □□□ □□□□ EtherChannel□ □□□□□.
- C. □□□ □□□ PAgP□ □□□□ EtherChannel□ □□□□ □□ □□□ □□□□□ □□□□.
- D. □□□ □□□ □□□ □□□□□ PAgP □□□ □□□□ □□ EtherChannel□ □□□□ □□□□□.

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

NEW QUESTION: 331

□□□ □□□□□.

□□□□□ □□ □□ IP □□ □□□ □□ □□□ RX□ □□ □□□□ □□□□□ □□□.

* □□□□ □□□ □□□: 10.0.0.0/24

* NOC □□□ IP □□: 192.168.10.0/24

MSDP□ □□ □□□ □□□□□ RX□ □□ □□ □□□ □□□□ □□□?

- A. RX(config)#access-list 150 permit tcp any gt 1024 10.0.0.0 0.0.0.255 eq 639 RX(config)#access-list 150 permit tcp any eq 639 10.0.0.0 0.0.0.255 gt 1024 established
- B. RX(config)#access-list 150 tcp any 10.0.0.0 0.0.0.255 eq 639 □□
RX(config)#access-list 150 □□ udp any 10.0.0.0 0.0.0.255 eq 639
- C. RX(config)#access-list 151 tcp any 10.0.0.0 0.0.0.255 eq 639 □□
RX(config)#access-list 151 □□ udp any 10.0.0.0 0.0.0.255 eq 639
- D. RX(config)#access-list 151 permit tcp any gt 1024 10.10.0.0 0.0.0.255 eq 639 RX(config)#access-list 151 permit tcp any eq 639 10.10.0.0 0.0.0.255 gt 1024 established

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> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 332

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 333

□□□ □□□□□□. □□□□□ □□ □□□□□□ BGP □□□ □□□□ □□ □□□ □□□□ □□□□. BGP□ □ □□□ □□ □□□ □□□□ □□□. FTP □□□□ □ □□ □□□□ □□ □□□ □ □□□. □□□□□ □□□ □□□□□ □□ □□□ □□□□ □□□?

- A. `bgp 100`
`10.0.0.1 as500`
`10.0.0.1 ciscotest`
- B. `bgp 100`
`10.0.0.1 as500`
`10.0.0.1 ciscotest`
- C. `bgp 100`
`10.0.0.1 as500`
`10.0.0.1`
- D. `bgp 100`
`10.0.0.1 as500`
`10.0.0.1`

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

EBGP `10.0.0.1` `10.0.0.1` `10.0.0.1` `10.0.0.1` `10.0.0.1` `10.0.0.1` `10.0.0.1`.

NEW QUESTION: 334

Scenario:
 A network is configured with OSPF. The network is shown below?

- A. mtu
- B. `area 0`
- C. `area 0`
- D. `area 0`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 335

Scenario:
 CE1 PE1 is connected to CE2 PE2 via BGP. The network is shown below?
 A. PE1 advertises CE1 MED to CE2.
 B. PE1 advertises CE1 MED to CE2.
 C. CE1 advertises CE1 MED to PE1.
 D. CE1 advertises CE1 MED to PE1.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 336

Scenario:
 192.168.1.1 is the IP address of the loopback interface. The network is shown below?
 A. `send-label` is used to advertise the loopback address.
 B. `send-label` is used to advertise the loopback address.
 C. `send-label` is used to advertise the loopback address.
 D. `send-label` is used to advertise the loopback address.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 337

Which of the following is a Cisco MPLS TE feature?

- A. Cisco MPLS TE Diff-Serv
- B. Cisco MPLS TE RSVP
- C. Cisco MPLS TE OSPF
- D. Cisco MPLS TE Traffic Engineering

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

NEW QUESTION: 338

Which of the following is a Cisco MPLS TE feature?

Which of the following is a Cisco MPLS TE feature? OSPF Traffic Engineering

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

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

NEW QUESTION: 339

Which of the following is a Cisco MPLS TE feature?

QoS Diff-Serv

- A. MPLS TE Diff-Serv
- B. RSVP
- C. MPLS TE Diff-Serv
- D. Traffic Engineering
- E. IP

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

NEW QUESTION: 340

Which of the following is a Cisco MPLS TE feature?

Which of the following is a Cisco MPLS TE feature? BGP Traffic Engineering

- A. 192168.0.0/16
- B. 192.168.1.0/24
- C. 192.0.0.0/16
- D. 192168.0.5/30

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 341

□□ Cisco □□□ □□ VRF□ MPLS □□□□□ □□□ □□□, □□□□□ □□□□ □□ VRF□□ LDP □□ □□ □□□ □□□ □□□□□ □□ □□□ □□□□□□. □ VRF □ LDP □□ □□ LDP □□ □□ □□□ □□□□□ □□□□□ □□ □□□ □□□□ □□□?

- A. □□□□□ LDP □□ □□□ □□□□□ □□□□□.
- B. □□ □□□ □□□ □□□ □□□□□ LDP □□ □□□ □□□□□ □□□□□.
- C. □ VRF□□ LDP □□ □□□ □□□□ □□□□□□ □□□□□ LDP □□ □□□ □□□□□.
- D. □□ VRF □□□ LDP □□ □□□ □□□□□.

Answer: (SHOW ANSWER)

□ VRF □ LDP □□□□ □□ LDP □□ □□□ □□□□□□ □□□□□ □□ VRF □□ LDP □□ □□□ □□□□ □□□. □□ □□ LDP □□□ VRF □□□□ □□□□ MPLS □□ □□□□ □□□ □□□□ □□□□□□. □ VRF □□□ LDP □□ □□□ □□□□□ □□□□ □□□□ □□□ □□ □□□ □□□□□□ LDP □□□ □□□□ □□ □□□ □□□ □□□□. □□ □□: Cisco Service Provider Network Core Technologies(SPCOR) v1.0 □□ □ □□

NEW QUESTION: 342

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□□□ R1□ □□□ R2□□ BGP □□□□ □□□□□, □□□ □□ □□ □□□□ □□□□□. □□□ □□□□□ □□□ R1□ R2□ □□ □□□ □□□□ □□□?

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

Answer: B (LEAVE A REPLY)

NEW QUESTION: 343

□□□ □□□□□□. □□□ A□ □□□ B □□ □□□ 90% □□□ □□□□ □□□, □□□ R1□ CPU□ □□□ □□□ □□□□□. □□□ □□ □□□□□ □□□ □□□□ □□□□ □□ □□□□□□□ □□ QoS□ □□□□□□. □□□□ □□□□□ CPU □□□ □□□ □□ □□ □□□□□ □□□□ □□□ □□□ □□□ □□ R1 □□□ 600ms□ □□□□□□ □□ □□. □ □□ □□□ □□□□ □□□ □□□□□?

- A. ip ospf dead-interval minimal hello-multiplier 3 □□□ □□□□ OSPF□ □□ fast-hello □□□ □□□□□.
- B. bfd-demand timer 150 interval 250 retransmit 5 □□□ □□□□ BFD □□ □□□ □□□□□.
- C. bfd interval 150 min_rx 200 multiplier 3 □□□□ □□□□ BFD □□ □□□ □□□□□.
- D. echo interval 250 minimal 300 echo-multiplier 2 □□□ □□□□ BFD □□□ □□□ □□□□□.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 344

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

- A. □□□□□ IPv6 □□□□ □□□□□ □□□□□ FastEthernet0/0□□ IPv6□ □□□□ □□□□ FastEthernet0/0□□ IPv4□ □□ OSPFv3□ □□□□ □□□□.
- B. ospfv3 1 area 1 ipv4 □□□□□ area 1 □□ area 0□ □□□□ □□□.
- C. OSPFv3□ IPv4□ □□ □□□ □□□□□. OSPFv3□ IPv6□ □□□□ □□□□□.
- D. "IPv6 □□□□ □□□□□ □□□□□"□ □□ □□ □□□□ □□□ OSPFv3□ □□□□ FastEthernet0/0 □□□□□□□□ IPv4□ □□ □□□□□.

Answer: (SHOW ANSWER)

□□: □□□□

NEW QUESTION: 345

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R3□ R6 □□□ □□ □□□ □□□□ □□ LDP □□□□ □□ □□□□□ □□□.

R5□ R6 □□□ □□ □□□ □□□ □□ LDP □□□□ □□□□□□□□ □ □□□. □□ □□□ □□□ □□ □□□ □□□□□□?

- A. R4□ R6 □□□ LDP □□□ □□□□□□□.
- B. R6□□ R4□ □□□□ LDP □□ □□□ □□□□□□.
- C. R4 □ R6□□ Link LDP □□□□
- D. R4□□ LDP □□ □□ □□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 346

□□□ Cisco MPLS TE □□ □□□ □□ □□□ □□□□ □□□□ □□□ □□□□□.

Answer:

350-501 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-501 □□! DumpTop □ □□ **350-501** □□ □□□ □□□□□□□, DumpTop 350-501 □□ □□□ □□□□□□□□□□ □□□ □□□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-501 □□□ □□□□□□. <https://www.dumptop.com/Cisco/350-501-dump.html> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 347

□□□ □□□□□:

REST API□□ URL□ □□□ □□□□□□?

- A. □□ □□ □□ □□□ □□□□ □□ □□□ □□□□ □□ APIC□ □□□□ □□□ □ □□□□□□.
- B. □ □□□ □□□□ □□□□ □□ URL □□□ □□□□ □ □□□□□□.
- C. TACACS+ □□ □□□ □□□ □□□ □ □□□□□□.
- D. □□□ □□ □□□ □□□□ □□ FTP □□□ □□□□ □ □□□□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 348

□□□ OS□ □□□□ □□□ □□□□ □□□ □□□□□.

Answer:

NEW QUESTION: 349

□□□ □□□□□:

□□□□□ MD5□ □□□□□ PE-A□ PE-B □□□ OSPF □□□ □□□□□□ □□□.

PE-B00 00 000 000 00000 00000?

00)

0)

00)

0)

A. 00 D

B. 00 A

C. 00 B

D. 00 C

Answer: B (LEAVE A REPLY)

NEW QUESTION: 350

000 00000.

0000 00000 00 000 00 Gi0/0/0/2 000000 0000 000. Gi0/0/0/0 Gi0/0/0/1 00000 000 000 000?

A. Gi0/0/0/1 0 Gi0/0/0/0 000000.

B. Gi0/0/0/1 0 Gi0/0/0/0 00 000 00000.

C. Gi0/0/0/0 000000. Gi0/0/0/1 00 000 00000.

D. Gi0/0/0/1 000000. Gi0/0/0/0 00 000 00000.

Answer: C (LEAVE A REPLY)

00000 Gi0/0/0/2 00 000 00 0000 00 000000 000 00 0 000 00 000 0000. 0 00, Gi0/0/0/0 000 000 0000 000 0 0000 00 000 00 0000 0000 00 00 00000. Gi0/0/0/1 Gi0/0/0/2 00 00 00000 00 000 00000.

NEW QUESTION: 351

000 000000. 0000 R6 000 00000 R1 000 00000 00 000 00000 00000. 0000 00000 00000 MPLS 000 000000, R1 R5 0 00 LDP 000 0000000. 00 000 000 00, 00 R6 00 R1 00 000 000 0 000 00000 000 00000 00 000 00000?

A. R5 00000 R4 00 R1 00 MPLS TE 00000.

B. 00000 00 MPLS VPLS 00000.

C. 0 00000 MPLS LDP 00000 00000.

D. 00000 00 MPLS OAM 00000.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 352

Ingress VTEP EVPN VXLAN 0000 0 00000 00 00 000 00000?

A. 00 IRB 00 0 000 0 000

B. 000 IRB 00 0 000

C. 000 IRB 00 0 000 0 000

D. 00 IRB 00 0 000

Answer: (SHOW ANSWER)

NEW QUESTION: 353

□□□ □□□□□:

□ □□□ NETCONF□ □□□□ □□□□ □□□ □□□ □□ □□□□□.

□□□ □□□ □□□□□?

A. □□ □□□ VANG□ □□ □□□□□ □□□ □□□□□.

B. □□ □□□ □□ □□□ □□□□□.

C. rpc-reply□ □□□ □□□ □□□ □□□□□.

D. NETCONF□ □□ □□□□ □□□ □□□□□ □□ □□□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 354

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□□□□ □□□□ □□ □ □□ IT □□□□□ □□ BGP FlowSpec□ □□□□□□□. □ □□□□□ □□□ □□□□ □□□ □□□ □ □□□□□?

A. □□□ CSRI□□ □□□ □□□□ TCP □□ 80 □ 443□ □□ □□ □□□□ □□□□□.

B. □□□ BGP FlowSpec□ □□ □□□□ TCP □□ 80 □ 443□ □□ □□ □□□□ □□□□□.

C. □□□ BC FlowSpec □□□ □□ □□□□ □□ □□□□ □□□□.

D. □□□ CSR1□ □□□ □□□□ □□□ □□ □□ □□□□ □□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 355

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□ □□□ IOS XR □□□□ □□□□□.

□ □□□ □□ □□ □□ □ □□ □□ □□□□□?

A. □□ □□□ □□□□ □ □□□□ □□□□□ □□ YANG □□ □□□ □□□□.

B. MIB □□□ □□□□ □ □□□□ YANG □□ □□□ □□□□.

C. SNMP □□□ □□ □□□ □□□□ □ □□□□□.

D. □□□□ □□□ □□□□ □□ □□□ □□□□ □ □□□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 356

□□□ □□□□□.

uRPF □□ □ □□□ □□□ □□ □□□□□□□ □□□ □□□□□ □□ show □□□ □□□□ □□□?

A. IP □□□ □□

B. showip □□□□□

C. cef □□□□□ □□

D. IP □□□□□ □□ □□ □□

Answer: C (LEAVE A REPLY)

"show cef interface" □□□ □□□□□ □□□ □□ □□(uRPF) □□ □ □□□ □□□ □□ □□□□□□ □□□ □□□□ □ □□□□□□. uRPF□ IP □□ □□□□□ □□ □□□ □□□□ □ □□□ □□□□□, "show cef interface" □□□ □□ □□□ □□□□ uRPF□ □□□ □□□□□□ □□ □□□ □□□ □□□□□.

NEW QUESTION: 357

Ansible `iosxr` module requires which of the following parameters?

- A. `iosxr_system`
- B. `iosxr_user`
- C. `iosxr_logging`
- D. `iosxr_command`

Answer: D (LEAVE A REPLY)

https://docs.ansible.com/ansible/latest/modules/iosxr_command_module.html#ansible-modules-iosxr-ansible-iosxr

NEW QUESTION: 358

Scenario:

P3 PE4 are connected to ABR. P3 and PE4 are in the same area. ABR is in a different area. P3 and PE4 are connected to ABR. P3 and PE4 are in the same area. ABR is in a different area.

- A. P3 and PE4 use IGMP to reach ABR. ABR uses BGP to reach P3 and PE4.
- B. P3 and PE4 use MPLS to reach ABR. ABR uses BGP to reach P3 and PE4.
- C. P3 and PE4 use MPLS to reach ABR. ABR uses TDPO to reach P3 and PE4.
- D. P3 and PE4 use IGMP to reach ABR. ABR uses IGP to reach P3 and PE4.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 359

Scenario:

R1 ID 3876.13.497 is connected to R2. R1 and R2 are in the same area. R1 is in a different area. R1 and R2 are connected to each other. R1 and R2 are in the same area. R1 is in a different area.

- A. R1 and R2 use OSPF to reach each other.
- B. R1 and R2 use BGP to reach each other.
- C. R1 and R2 use IGP to reach each other.
- D. R2 Serial 1/0 is connected to R1 Serial 1/0. R1 and R2 are in the same area.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 360

Configuration: `PE(config-router-af)#neighbor 2.2.2.2 ttl-security hops 2`

Scenario: PE and BGP neighbor are connected.

- A. 2.2.2.2 TTL of 253
- B. TTL 253 to 2.2.2.2
- C. 2.2.2.2 TTL 2
- D. TTL 2 to 2.2.2.2

Answer: C (LEAVE A REPLY)

NEW QUESTION: 361

Scenario:

QPPB □□□ □□□□□ □□□ □□□□□?

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

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

QPPB(BGP□ □□ QoS □□ □□)□ BGP □□□□ □□, AS □□ □ □□□□ □□□ □□□□ IP □□□□ □□ QoS □□ □□□ □□□□ QoS □□□ □□□ □ □□ □□□□□□□□. □□ □□□ □□□□ □ □, QPPB□ AS □□ □□□ □□□□ □□ QoS □□(qos-group 10)□ □□□□ □ □□□□ □□□ □□□□□□. □□ QoS □□□ BGP□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□□ □□ C□ □□□□□□.

350-501 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-501 □□! DumpTop □ □□ **350-501** □□ □□□ □□□□□□, DumpTop 350-501 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-501 □□□ □□□□□. <https://www.dumpsttop.com/Cisco/350-501-dump.html> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 362

□□□ □□□□□. uRPF □□ □ □□□ □□□ □□ □□□□□□ □□□ □□□□□ □□ show □□□ □□□□ □□□?

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

Answer: **(SHOW ANSWER)**

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec_data_urpf/configuration/xr-3s/sec-data-urpf-xr-3s-book/cfg-unicast-rpf.html

NEW QUESTION: 363

□□□ □□□□□. □□□□□ □□□□□ BGP □□□ □□□□□ □□□. □□ □□ □□□ □□ ASBR□ □□ □□□ BGP □□□□ BGP □□ □□□ □□□□ □□□□?

- A. □ Cisco IOS XR eBGP □□□□□ □□ □□□ □□□ □□□□.
- B. □□ □□ □□□□ IPv4 □□ □□□ □□□ □□□□ □□□.
- C. VPNv4 □□ □□□□ 8GP IPv4 □□ □□□ □□□ □□□□□.
- D. TCP □□ □□□□□ □□□□ □□□□□.

Answer: **(SHOW ANSWER)**

Neighbor □□ □□□□ IPv4 □□ □□□ □□□ □□□□ □□□. □□□ ASBR□ □□ □□□ BGP □□□ □□ BGP Neighborhood □□□ □□□□□. ASBR□ Cisco IOS XR□ □□□□ □□ □□. Neighbor□ Cisco IOS XR□□ □□□□ □□ IPv4 □□ □□□□ □□□□ □□□□. BGP Neighborhood□ □□□□□ IPv4 □□ □□□ □□□ □□□□ □□□.

https://www.cisco.com/c/en/us/td/docs/routers/xr12000/software/xr12k_r41/routing/configuration/guide/routing_cg41xr12k_chapter1.html

NEW QUESTION: 364

□□□□ □□□□□. □□□□ □□□□□ □□□ □□ □□ □□□ □□□□ AS 600□ AS 500 □□ iBGP□ eBGP□ □□□□ □□□□.

R2 □□□□ □ □□□□ □□□□ □□□□ □□ R5□ 192.168.3.0/30□□ eBGP □□□□ □□□□ □□□. R2□ □□□□□ □□□□ □□ R5□ BGP □□□□□ □□□□ □□ 30□ □□ □□□□ □□□.

□□ □□□ □□□□ □□ R2□□ □□ □□□ □□□□ □□□?

- A. □□ □□□ IPv4 □□□□□□□□ □□ □□ 30□ □□□□□.
- B. □□ □□□ Ipv4 □□□□□□□□ □□ □□ 30□ □□□□□.
- C. □□ □□□ IPv4 □□□□□□□ □□□ bgp 30□ □□□□□.
- D. □□ □□□ IPv4 □□□□□□□ □□□ bgp 30□ □□□□□.

Answer: B (LEAVE A REPLY)

R2□ □□□□□ □□□□ □□ R5□ BGP □□□□□ □□□ 30□ □□□□ □□□. □□ R2□□ IPv4 □□□□□□ □□□□ □□ □□ □□□ □□□□□ □□□□□ □□□ □□ BGP □□□□□ □ □□□ □□□□□□ □□□□□□. □□: Cisco SPCOR

NEW QUESTION: 365

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

□ □□□ □□ □□ □□ □ □□ □□ □□□□□?

- A. □□□ 1□ □□□ 2□ □□ BGP □□□ 192.0.2.0□□□□ □□□ □□□□□.
- B. 192.168.1.0/24□ □□ □□ □□□□ □□□□□.
- C. □□ □□□□ □□□□□.
- D. □□□ 1□ □□ □□ □□□ 150□□ □□□ □□ □□□□ □□□□□.

Answer: A (LEAVE A REPLY)

□□: □□

NEW QUESTION: 366

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□ □□□□ NSF□ □□□□ □□□ □□□□□?

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

Answer: B (LEAVE A REPLY)

□□□ □□□ OSPF□ □□□ □□□ □□□(NSF) □□□ □□□□□. NSF□ □□ □□□(RP) □□ □ □□ □□□ □□□□□ □□□□□ □ □□□□□.

nsf □□□□ NSF□ □□□□□, ietf□ OSPF□□ □□□□ □□□□ □□ IETF □□□ □□□□□ □□□□□.

□□□ □□ 90□ □□□ □□□□ □□□□ □□□□ □□ □□(□)□ □□□□ □□□□ □□□□ □□ □□ □□□ □□□□ □ □□□ □□□.

Cisco □□□ □□□ □□□□ □□ □□(SPCOR v1.0) □□ □ □□, Cisco SPCOR □□ □ □□.

NEW QUESTION: 367

□□□ □□□□□□. AS 65101 □ 65201□ □□ BGP □□□□ □□□□□ □□□□. □□□□ R4□□ 192.168.1.1/32□ □□□ □□□□ □□□□ R3-R2-R1 □□□ □□□□ □□□□ □□ □□ □□□□□.

□□□□□ □□□ □□□□□ R1□ BGP □□□ □□□□ 192.168.1.1/32□ □□□□ □□ □□□□□□. □□ □□□ □□□ □□□ □□□□□?

- A. BGP AS 65101□□ R1□ ospf 10 □□□□ □□□□□.

- B. R2 BGP AS 65101 □□ □□□□ 192.168.1.1 □□□ 255.255.255.255 □□□□□.
- C. R2 BGP □□□□ □□□□ R1 □□□ 192.168.1.1/32 □□ □□ □ High-LP □□□□□.
- D. R2 m AS65101 □□ □□□□ □□□□□ □□□□.

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

NEW QUESTION: 368

□□□ □□□□□:

BGPsec □ R1, R2, R3, R4 □□□□ □□□□. □□□ □□ □□□ □□ BGP □□□□ □□□□□. □□□ □□ □□ □□ □ □□ □□ □□□□□?

- A. eBGP □□□ BGP □□□□□□ □□□ □□□□ □□□□ □□□ □□ AS □□ □□ □□□□□.
- B. iBGP □□□ BGP □□□□□ □□-as □□□□□□ □□ □□□□□.
- C. □□ BGP □□□ BGP □□□□□ □□□□□ □□□□ □□□□□ □□□□□.
- D. eBGP □□□ BGP □□□□□□ □□ □ □□□ □□□ □□□ □□□□ BGPsec □□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

BGPsec □ AS □□ □□□ □□ □□□ □□□□ BGP □□□□□. BGPsec □□□□□ eBGP □□□ □□□□□□ □□ □ □□ □ □□□ □□□ □□□ BGPsec □□ □□□□ □□□□□. □□ □□ AS □□□ □□□□ □□□□ □□□□, □□ AS □□□ □□□□ □□ □□□□□. □□: Cisco □□□ □□□□ □□□□ □□ □□ □□ □ □□ □□ □□.

NEW QUESTION: 369

□□□ □□□□□□. □□□ R1 □ R2 □□ LDP □□□□ R1 □ R2 □□ □□□ □□□□□□ □□□□ □□□□□. □□□ R2 □ R3 □□ LDP □□□□ R2 □ R3 □□ □□□ □□□□□□ □□ □□□ □□ □□□□□. R1 □ R2 □□ □□□ □□□ □□ MPLS □□□ □□□ □□□□□ □□□□□ □□□ □□□ □□ □□□?

- A. R2 □ LDP □□ □□□ □□□□□.
- B. R1 □ LDP □□ □□□ □□□□□.
- C. R2 □□ IGP □ LDP □□□□ □□□□□□.
- D. R1 □□ IGP □ LDP □□□□ □□□□□□.

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

NEW QUESTION: 370

□□□ □□□□□□. Cisco IOS XR □□□□□□□□ □□□□ □□ □□ □□ □□□□□ □□ □□□□□□ □□□ □□□□□ □□ LACP □□□□□ □□□ □□□□□□?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 371

□□□□ AS 5200 □ BGP □□□□ □□ IP □□□ □□ □□□□□ □□□□□.

1.1.1.1. □□□□ □□□ □□□ □□□ 21 □□□ □□□□□ □□□□ □□□□□ □□□□ □□□ □□ □□□ □□□□ □□□?

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

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

NEW QUESTION: 372

□□□ □□□□□.

□□□ □□□□□□. □□□ □□□□ □□□□ □□□□□ □□ □ □□□ □□□□ □□□□. □□□ □□□□□(192.168.1.1)□ □□□□□□ □□□ □□ □□ □ OSPF □□ 0□ □□ 2 □□ □ 2□ □□□□ □□ □□□ □□□□ □□□. □□□ R□□ R□□ □□ □□ □□□□ OSPF □□□□ □□□□□□□. □ □□ □□□ □□□□ □□□ □□□□□?

- A. □□□ R□□ □□ □□ □□ □□ □ ospf-default-route□ □□□□□.
- B. □□□ R□□□ □□ □□ □□ □□ □ ospf-default-route out□ □□□□□.
- C. □□□ R□□ □□ □□ □□ □□ □ ospf-default-route□ □□□□□.
- D. □□□ R□□□ □□ □□ □□ □□ □ ospf-default-route out□ □□□□□.

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

NEW QUESTION: 373

ISP □□□ BGP □□□ □□ □□ □□□ □□□□□. □□ AS□ □□ □□ □□□□ □□ BGP □□□□ □□□□□ □□ BGP □□□ □□□□ □□□?

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

Answer: ([SHOW ANSWER](#))

BGP□□ □□ □□ □□(Local Preference) □□□ AS(□□ □□□)□ □□ □□□ □□□ □□□ □ □□□□□. □□ □□ □□ □□ □□□□ □□□□, □□□□ □□ □□□ IP □□□ □□□ □ □□□ □□□ □□ □□ □□ □□ □□□□□. □□□ □□□□□□□□ □□ □□ □□□ □□ □□□□ □□ BGP □□□□ □□ AS□ □□ □□□□ □□□□□. □□: Cisco

NEW QUESTION: 374

□□□□□ VRF ABC□ XYZ□ VRF CENTRAL□ □□□ □ □□□ □□ VP□□ □□□□ □□□, VRF ABC□ XYZ□ □□□ □ □□□ □□□ □□□. □□□ □□□ □□□□ □□□ □□□□ □?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 375

□□□ □□□□□. □□ □ □ □□ ISP A□ □□□ □□ □ □□ □□□□□□. IT □□□□ □□□□□ □□ MPLS □□□ □□ P □ PE □□□□ □□□ □□□□ □□ □□□ □□□□□□□ □□□□□□. □□□□ □□□ CPU □□□□ 70% □□□□□ □□□□ □□ □□□□□□ □□ □□□ □□□□□ □□□. □□□ □□ □□□ □□□□ □□ □□□□□ □□ P □ PE □□□ □□ □ □□ □□□ □□□□ □□□□ □□□□?

- A. snmp-server□ □□□ □□□□□ □□□□□ □□□□□□.
- B. snmp-server □□□ 192.168.101.1 □□ 1 community1 □□ □□□
- C. snmp-server □□□ 192.168.101.1 □□ 3 □□ □□□□1 □□□
- D. snmp-server □□□ 192.168.101.1 □□ 2c community1 □□□
- E. snmp-server□ snmp-traps community1 bufferpeak□ □□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 376

□□□ □□□ □□□□ □□ OS □□□□ □□□ □□□□.

Answer:

350-501 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-501 □□! DumpTop □ □□ **350-501** □□ □□□ □□□□□□, DumpTop 350-501 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-501 □□□ □□□□□. <https://www.dumptop.com/Cisco/350-501-dump.html> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 377

□□□ □□□□□. □□□ □□□□ □□ X□ □□ Y□□ □ □ □□ □□ □□ □□□□□ □□□□ □□□□ □□□□□. □□ X□ □□□□□ □□ 224.0.0.0/8□□, □□ Y□ □□□□□ □□ 226.0.0.0/8□□□. □□□□□ □□ X□ □□□ RP □□ 10.20.1.1□ □□ □□□□ □□□ □□, □□□□□ □□ Y□ RP □□ 10.20.2.1□ □□ □□□□ □□□ □□□. □□ □□□ □□□ □□ □□□ □□□□□?

- A. RA □ RC□□ □□ RP □□ 10.20.2.1□ PIM □□□ □□□ □□□□□.
- B. RB□ □□□ □□□□ □□ X □ □□ Y IP □□□ □□□□□.
- C. RB□ □□□ □□□□ ip pim bidir-enable□ □□□□□.
- D. RA □ RB□□ ip pim ssm default□ □□□□□□.

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

NEW QUESTION: 378

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- A. PE □□□□□ mpls oam □□ oam□ □□□□□.
- B. PE □□□□□ mpls ip oam map-policy□ □□□□□.
- C. P □□□□□ □□ □□□ 2□ □□ □□□ 50□ □□□□□.
- D. PE □□□□□ □□□ □□ □□□□ 50□□ □□□□ □□ □□□□ 0.2□ □□□□□.
- E. PE □ P □□□□□ mpls ldp □□□ □□□□□.

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

NEW QUESTION: 379

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

- A. □□ C
- B. □□ D
- C. □□ B

D. A

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

NEW QUESTION: 380

Which of the following is a characteristic of a network that is designed to be resilient to link failures?

- A. It uses SR to dynamically reroute traffic around failed links.
- B. It uses MPLS to dynamically reroute traffic around failed links.
- C. It uses SR to dynamically reroute traffic around failed links.
- D. It uses SR to dynamically reroute traffic around failed links.

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

NEW QUESTION: 381

Which of the following is a characteristic of a network that is designed to be resilient to link failures?

- A. R1 is configured with LDP SSO/NSF to prevent a service disruption when the control plane is restarted.
- B. R1 is configured with LDP SSO/NSF to prevent a service disruption when the control plane is restarted.
- C. R1 is configured with LDP SSO/NSF to prevent a service disruption when the control plane is restarted.
- D. R1 is configured with LDP SSO/NSF to prevent a service disruption when the control plane is restarted.

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

NEW QUESTION: 382

Which of the following is a characteristic of a network that is designed to be resilient to link failures?

- A. It uses SR to dynamically reroute traffic around failed links.
- B. It uses MPLS to dynamically reroute traffic around failed links.
- C. It uses SR to dynamically reroute traffic around failed links.
- D. It uses SR to dynamically reroute traffic around failed links.

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

<https://www.cisco.com/c/en/us/support/docs/quality-of-service-qos/qos-policing/19645-policevsshape.html>

NEW QUESTION: 383

Which of the following is a characteristic of a network that is designed to be resilient to link failures?

- A. It uses SDN to dynamically reroute traffic around failed links.
- B. YANG is used to dynamically reroute traffic around failed links.
- C. It uses SR to dynamically reroute traffic around failed links.
- D. XML is used to dynamically reroute traffic around failed links.

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

Q: Which of the following is a characteristic of a network that is designed to be resilient to link failures?

NEW QUESTION: 384

1000000. USER mat AS 100 100 100 100 100 100 100 100 100 100.

IGMP R2 R3 R4 CE2 R3 R4

- A. R1 R3 R4 CE2
- B. R3 R4 CE1 R4
- C. R3 CE2 R4
- D. R2 R4

Answer: D (LEAVE A REPLY)

NEW QUESTION: 385

1000000. ID 3812:12:993 XR1 ping XR1 ping

- A. ICMP 100ms 19
- B. ICMP
- C. ICMP
- D. ICMP 100ms 19

Answer: C (LEAVE A REPLY)

NEW QUESTION: 386

1000000. 1 TACACS+ TCP ciscotest 1 TACACS+ TCP

Answer: C (LEAVE A REPLY)

https://www.ccexpert.us/cisco-secure/configuring-tacacs-on-cisco-ios.html () TCP

NEW QUESTION: 387

NOC BGP NSF 120 BGP 360

- A. stalepath-time 120 BGP 360
- B. BGP 120 BGP ha-mode sso 360
- C. BGP ha-mode sso 120 BGP 360

D. BGP `stalepath` 360 seconds.

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

NEW QUESTION: 388

Scenario:

Network diagram shows BGP configuration on R1. R1 is in local-as 65012. What is the result of the configuration?

- A. R1 advertises 192.168.1.2/24 to AS 65012 via VPNv4.
- B. R1 advertises 192.168.1.2/24 to AS 65012 via BGP.
- C. R1 advertises 192.168.1.2/24 to AS 65112 via BGP.
- D. R1 advertises 192.168.1.2/24 to AS 65112 via VPNv4.

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

NEW QUESTION: 389

Scenario: Cisco MPLS TE. Which command is used to configure RSVP on a link?

- A. `te`
- B. `lsp`
- C. `lsp`
- D. `lsp`

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

NEW QUESTION: 390

Scenario:

REST API configuration on R1:

- A. `Descriptions` XML is returned.
- B. `Descriptions` XML is not returned.
- C. `Descriptions` XML is returned.
- D. `Descriptions` XML is not returned.

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

Scenario: REST API configuration on R1. A user sends a POST request to `http://10.10.10.1:8080/Descriptions.xml`. The response is `200 OK`. What is the status of the REST API?

Scenario: REST API configuration on R1. A user sends a POST request to `http://10.10.10.1:8080/Descriptions.xml`. The response is `200 OK`. What is the status of the REST API?

Scenario: REST API configuration on R1. A user sends a POST request to `http://10.10.10.1:8080/Descriptions.xml`. The response is `200 OK`. What is the status of the REST API?

- REST API is up.

NEW QUESTION: 391

Scenario:

Network diagram shows BGP configuration on R1. R1 is in local-as 65012. What is the result of the configuration?

- A. `ebgp-multihop`
- B. `ebgp-multihop`
- C. `ttl`
- D. `ttl`

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

TTL □□ □□□□ □□□□ □□ □□□□ □□□□ □□ BGP □□□ □□□□ □□□□ □□□□ □□□□□□. TTL □□ □□ □□□□ □□□ □□ □□ TCP □□□□□ □□□□□, □□□□ BGP □□□ □□□ □□□ □□ □□□□ □□□□ □□ □□ □□□ □□(DoS) □□□ □□□□ □□□□ □□□□. □□ □□: Cisco □□□ □□□□ □□□□ □□ □□ □□ □□ □□

350-501 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-501 □□! DumpTop □ □□ **350-501** □□ □□□ □□□□□□, DumpTop 350-501 □□ □□□ □□□□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-501 □□□ □□□□□. <https://www.dumpst.com/Cisco/350-501-dump.html> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 392

MPLS QoS □□ □□□ □□□ □□□ □□□□□?

- A. □□ EXP □□□□ DSCP □□ □□□□□.
- B. DSCP □□ □□□ □□□ □□□□□ □□□□□.
- C. MPLS EXP □□□ CE □□ □□□□□.
- D. □□□ QoS □□□ □□ PE □□ □□ □□□□ □□□□□.

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

NEW QUESTION: 393

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- A.
- B.
- {<□>}:
C.

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

NEW QUESTION: 394

□□ □□□ □□□□ □□ □□ □□□□□□ BGP FlowSpec □□□□□ □□□ □□ □□□ □□□□□?

- A. □□ □□ □□ □□□ IPv4 □□ □□ □□□□□□□□
- B. □□ □□ □□ □□□ IPv4 □□□□□□□□ □□ □□
- C. □□ □□ □□ □□□ IPv4 interface-all □□
- D. □□ □□ □□ □□□ IPv4

□□ □□ □□ □□□□□

Answer: A (LEAVE A REPLY)

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/iproute_bgp/configuration/xe-16-6/irg-xe-16-6-book/C3PL-BGP-Flowspec-Client.html

NEW QUESTION: 395

Cisco SD-WAN □□□□ vSmart □□□□ □□□ □□ □□ □□ □□□□□ □□□□□?

- A. OMP
- B. UDP
- C. OTCP
- D. BGP

Answer: A (LEAVE A REPLY)

NEW QUESTION: 396

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□□□□ □□ □□ IP 172.16.10.1□ □□ MPLS □□□□□□ □□ □□□□□ □□□□□ □□□□.

□□ □□□□ 202.10.0.0/24□ R5 □□□□□ ISIS □□□□□ □□□□□ □ □□□□.

□□ □□□□□ □□□□ Hello □□□ □□□□ R5 □□□□□ □□□ □□□□□ □□ □□□□ □□□□.

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

- A. □□□□ □□ □□
- B. ISIS □□□□□ □□□ □□
- C. LSP □□ □□□
- D. □□ □□ □□
- E. □□ □□□□□ Loopback0

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 397

□□□ □□□□□. R1□ □ □□□ □□□□□ □□□□ □□□ DDoS □□□ □□ □□□□□.

□ □□□□□ □□□□□ URPF□ □□ □□□ □□□ □□ □ □□□□ □□ □□ □□ □ □□ □□ □□□□□□?

- A. R1□ □□ □□□□□□□ □□□ FIB □□□ □□ □ □□□□□ □ □□□ □□ □□□□ □□ □□□□ □□□□□□.
- B. R1□ □□□□ □ □□□□□□ □□□□□ □□ □□□ □□□□□□.
- C. R1□ AS-PATH □□ □□□ □□□ AS□ □□□□□ □ □□□ □□□□ □□□□□□.
- D. R1□ □□ □□□ □□□□□□ gigabitethernet0/1□ □□ □□□ □□□□□□.

Answer: A (LEAVE A REPLY)

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NEW QUESTION: 398

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□ □□□ □□□□ □□ □□□□ DDoS □□□ □□□□□□?

- A. □□□□ □□
- B. SIP INVITE □□□ □□
- C. SYN □□□
- D. □□□ □□

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

NEW QUESTION: 399

BIDIR-PIM □□□□ □□ □□ □□□ □□□□ □□□ □□□□□□?

- A. □□□□□ BIDIR-PIM □□□□ □□□□.
- B. □□□□□ BIDIR-PIM □□□□□ □□□□□ □□□□□□□□□□.
- C. □□□□□ □□□ □□ □□□□ □□□□ □□ □□□□□□ □□□□ □□□□□.
- D. □□□□ □□ □□□□□ □□□□ □□□□□.

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

□□□□□ □□ □□□ BIDIR-PIM □□□□□ □□□□ □□□ □□□□ □□□□ □□ □□, BIDIR-PIM □□ □□ □□ □□□ □□□ □ □□□□. □□□□□ □□ □□□□ □□□□ BIDIR-PIM □□□□ □□□□ BIDIR-PIM □□ □□□□ □□ □□, □□□□ □□ □□ □□□□ □□□□ □□ □□□□ □□□ □□□ □ □□□□. □□: Cisco □□□□ □□□□ □□□□ □□ □□(SPCOR) □□ □ □□ - □□□□□ □□.

NEW QUESTION: 400

Cisco IOS XE REST API □ HTTP □□ □□□ □□□ □ PUT □□□ □□□ □□□□□□?

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 401

□□□□ □□□□ □□ □□□ □□□□□□?

- A. HTTP □□□
- B. TFTP □□□
- C. SYN □□□
- D. □□□□□

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

NEW QUESTION: 402

□□□ □□□□□:

□ □□□ □□ □□□ □□□□□□?

- A. □ □□□□ □□ □□ ISIS □□ □□□ □□□ □□ □□□ □□ □□□ □□□□ □□□□.
- B. □□ □□□ □□ □□□ □ □□□□ □□ □□□ □□□□ □□□□.
- C. □ □□□□ □□□□□ □□ □□□ □□□□□.
- D. □ □□□□ □□□ ID□ □□□ □□□ □□ □□□ □□□□ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 403

Which PIM mode is used by default on a Cisco IOS router?

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

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

NEW QUESTION: 404

Which protocol is used to advertise a default route?

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

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

Which protocol is used to advertise a default route?

OSPF

OSPF is used to advertise a default route. Which protocol is used to advertise a default route?

OSPF

https://www.cisco.com/c/en/us/td/docs/routers/asr9000/software/asr9k-r6-3/segment-routing/configuration/guide/b-segment-routing-cg-asr9000-63x/b-segment-routing-cg-asr9000-63x_chapter_01001.pdf

NEW QUESTION: 405

Which protocol is used to advertise a default route?

OSPF

- A. OSPF
- B. BGP
- C. IP
- D. OSPF

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 406

Which protocol is used to advertise a default route?

OSPF

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

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

350-501 Cisco dumps for 350-501 available on DumpTop. <https://www.dumptop.com/Cisco/350-501-dump.html> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 407

3994:37:6500 Cisco Unified MPLS. Which protocol is used to advertise routes from the PE to the ABR?

- A. EIGRP (RFC 3107) between PE and ABR.
- B. OSPF (RFC 3107) between PE and ABR.
- C. IS-IS (RFC 3107) between PE and ABR.
- D. BGP (RFC 3107) between PE and ABR.

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

NEW QUESTION: 408

gRPC uses TLS for transport. Which transport protocol is used for gRPC?

- A.
- B.
- C.

{< >}

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

- * A uses TLS for transport.
 - * gRPC uses TLS for transport.
 - * (MDT) is used for transport.
 - * MDT is used for transport.
 - * MDT is used for transport.
 - * MDT is used for transport.
 - * MDT is used for transport.
 - * MDT is used for transport.
 - * MDT is used for transport.
- Cisco [350-501 dumps](#)

NEW QUESTION: 409

3994:37:6500

Scenario: A customer wants to use a single R4 to host multiple VRFs. The customer wants to use BGP to advertise routes to the Internet. The customer wants to use MPLS to transport traffic between the R4 and the Internet. The customer wants to use VRF-Lite to host multiple VRFs. The customer wants to use VRF-Lite to host multiple VRFs. (Choose two)

- A. Configure R4 with VRF-Lite and BGP to advertise routes to the Internet.
- B. Configure MPLS on R4 and use IS-IS to advertise routes to the Internet.
- C. Configure BGP on R4 and use MPLS to transport traffic between the R4 and the Internet.
- D. Configure R4 with VRF-Lite and use VRF-Lite to host multiple VRFs.
- E. Configure BGP on R4 and use IS-IS to advertise routes to the Internet.

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 410

Scenario: A customer wants to use a single R4 to host multiple VRFs. The customer wants to use BGP to advertise routes to the Internet. The customer wants to use MPLS to transport traffic between the R4 and the Internet. The customer wants to use VRF-Lite to host multiple VRFs. The customer wants to use VRF-Lite to host multiple VRFs. (Choose two)

- A. Configure R4 with bgp 64525 and vrf vrf1 192.168.1.1 as64516 Loopback0 vrf vrf2 192.168.1.1 as64520 Loopback0 vrf vrf3 192.168.1.1 as64525 Loopback0 vrf vrf4 192.168.1.1 as64526 Loopback0
- B. Configure R4 with bgp 64525 and vrf vrf1 192.168.1.1 as64520 Loopback0 vrf vrf2 192.168.1.1 as64525 Loopback0 vrf vrf3 192.168.1.1 as64526 Loopback0
- C. Configure R4 with bgp 64525 and vrf vrf1 192.168.1.1 as64525 Loopback0 vrf vrf2 192.168.1.1 as64526 Loopback0 vrf vrf3 192.168.1.1 as64520 Loopback0
- D. Configure R4 with bgp 64525 and vrf vrf1 192.168.1.1 as64526 Loopback0 vrf vrf2 192.168.1.1 as64520 Loopback0 vrf vrf3 192.168.1.1 as64525 Loopback0

Answer: C (LEAVE A REPLY)

NEW QUESTION: 411

Scenario: A customer wants to use a single R4 to host multiple VRFs. The customer wants to use BGP to advertise routes to the Internet. The customer wants to use MPLS to transport traffic between the R4 and the Internet. The customer wants to use VRF-Lite to host multiple VRFs. The customer wants to use VRF-Lite to host multiple VRFs. (Choose two)

- A. `router bgp 65515 address-family ipv4 unicast neighbor 172.16.70.23 send-community`
- B. `router bgp 65515 address-family ipv4-unicast`
- C. `router bgp 65515 address-family ipv4 unicast neighbor 172.16.70.23 send-community`
- D. `router bgp 65515 neighbor 172.16.70.23 send-community`

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

Cisco IOS XR BGP IPv4 Labeled-Unicast (LSP) configuration: `router bgp 65515 neighbor 172.16.70.23 address-family ipv4 labeled-unicast`. This configuration is used to advertise IPv4 LSPs over MPLS. The `labeled-unicast` address family is used to advertise IPv4 LSPs over MPLS.

NEW QUESTION: 412

Scenario:

Network 10.0.0.0/24 is connected to a Cisco switch.

- A. The switch is configured with `snmp-server community acl10` and `snmp-server community test`.
- B. The switch is configured with `snmp-server community test`.
- C. The switch is configured with `snmp-server community test` and `snmp-server community acl10`.
- D. The switch is configured with `snmp-server community test`.

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

Explanation:

NEW QUESTION: 413

Scenario:

Network 10.0.0.0/24 is connected to a Cisco switch.

Network 10.0.0.0/24 is connected to a Cisco switch.

- A. `acl10 permit ip 10.0.0.0 0.0.0.255 10.0.0.0 0.0.0.255`
- B. `acl10 permit ip 10.0.0.0 0.0.0.255 10.0.0.0 0.0.0.255`
- C. `acl10 permit ip 10.0.0.0 0.0.0.255 10.0.0.0 0.0.0.255 local-preference 300`
- D. `acl10 permit ip 10.0.0.0 0.0.0.255 10.0.0.0 0.0.0.255`

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

Configuration: `ip access-list extended acl10`
`deny ip 10.0.0.0 0.0.0.255 10.0.0.0 0.0.0.255`
`permit ip 10.0.0.0 0.0.0.255 10.0.0.0 0.0.0.255 local-preference 300`
`deny ip 10.0.0.0 0.0.0.255 10.0.0.0 0.0.0.255`
`deny ip 10.0.0.0 0.0.0.255 10.0.0.0 0.0.0.255`

NEW QUESTION: 414

Scenario: ID 4223 48 123 is connected to a Cisco switch. The switch is configured with `vrf-lite` and `vrf-lite`.

- A. `vrf-lite`
- B. `vrf-lite`
- C. `vrf-lite`
- D. VRF-lite

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

NEW QUESTION: 415

Which of the following are Flexible NetFlow components?
Which NetFlow components are used to collect data? (Select two.)

- A. Flow record
- B. 100MB flow record
- C. CPU
- D. Flow record
- E. Flow record

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

NEW QUESTION: 416

Which of the following are IS-IS components?
IS-IS components are used to collect data? (Select two.)

- A. R1, R2, 2
- B. R1, R4, 2
- C. 4, 1
- D. 4, 2
- E. 4, 1-2

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

NEW QUESTION: 417

YANG components are used to collect data? (Select two.)

- A. RESTCONF
- B. NETCONF
- C. OS
- D. HTTP
- E. HTTP

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

NEW QUESTION: 418

AToM NSF components are used to collect data? (Select two.)

- A. FRR
- B. SSO
- C. CEF
- D. SSO
- E. SSO

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

NEW QUESTION: 419

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- A. □□□□□□□ MPLS□ □□□□□□.
- B. Cisco□□ □□□ □□ □□□ □□□□□ □□□□□.
- C. □□□□□□□ VLAN 12□ □□ □□□ □□□□□□.
- D. □□□□□ gigabitethemet1/0□□ AToM□ □□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 420

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□□□ 1□ □□□ 2□ IBGP□ □□□□ □□□, □□□ 2□ □□□ 3□ OSPF □□ 0□ □□□□ □□□□. □□□ 1□ □□□ □□□□□ Lo0□ Lo2□ □□□□ □□□ 2□ BGP□ OSPF □□ 0□□ □□□□□ □□□□. □□□ 2□ □□ □□ □□□□ Lo 2□ □□ □□□ □□□□□□ □□□□ □□ □□□ □□□□ □□□?

- A.
- B.
- C.

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

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□ □□: Cisco Service Provider Network Core Technologies(SPCOR) □□ □ □□ □□□.

NEW QUESTION: 421

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

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> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 422

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show/ □□ □□□ □□□□ BGP □□□ □□□ □ □□ □□□ □□ □□□?

- A. IOS XR 192.168.2.2 192.168.2.2
- B. IOS XR eBGP 192.168.2.2 192.168.2.2
- C. IOS XR 192.168.2.2 192.168.2.2

Answer: C (LEAVE A REPLY)

show BGP, BGP "eBGP; 'drop' 192.168.2.2, C: Cisco

NEW QUESTION: 423

50.50.50.2, 40.40.40.2, 20.20.20.2, 30.30.30.2 BGP

Answer:

- 50.50.50.2
- 40.40.40.2
- 20.20.20.2
- 30.30.30.2

NEW QUESTION: 424

- A. GUI
- B. REST API
- C. CL1
- D.

Answer: D (LEAVE A REPLY)

https://www.cisco.com/c/en/us/products/collateral/cloud-systems-management/network-services-orchestrator/dat

NEW QUESTION: 425

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

Answer: C (LEAVE A REPLY)

NEW QUESTION: 426

R5#show run | s ospf

```

R1#show ip ospf 1
R1#show ip ospf id 172.16.0.5
R1#show ip ospf 192.168.0.0 0.0.63.255 0 0
R5#show run int GigabitEthernet1.58
R5#
R5#show ip ospf...
R5#show ip ospf: 245
R5#show ip ospf 192.168.0.0 0.0.63.255 1.58
R5#show ip ospf R8 Gi1.58
R5#show ip ospf dot1Q 58
R5#show ip ospf 192.168.58.5 255.255.255.0
R5#show ip ospf 1600
ip ospf 192.168.58.5 255.255.255.0
ip ospf 1 0.0.0.2

```

A. R1#show ip ospf 1
R1#show ip ospf 192.168.58.0 0.0.0.255 0.0.0.2
R1#show ip ospf 192.168.0.0 0.0.63.255 1.58
R1#show ip ospf 1600
ip ospf 192.168.58.5 255.255.255.0
ip ospf 1 0

B. R1#show ip ospf 1
R1#show ip ospf 192.168.58.0 0.0.0.255 0.0.0.2
R1#show ip ospf 192.168.0.0 0.0.63.255 1.58
R1#show ip ospf 1600
ip ospf 192.168.58.5 255.255.255.0
ip ospf 1 0

C. R1#show ip ospf 1
R1#show ip ospf 192.168.58.0 0.0.0.255 0.0.0.2
R1#show ip ospf 192.168.0.0 0.0.63.255 1.58
R1#show ip ospf 1600

D. R1#show ip ospf 1
R1#show ip ospf 192.168.58.0 0.0.0.255 0.0.0.2
R1#show ip ospf 192.168.0.0 0.0.63.255 1.58
ip ospf 192.168.58.5 255.255.255.0

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 427

R1#show ip ospf 192.168.0.0 0.0.63.255 0 0

Answer:

NEW QUESTION: 428

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show/ □□ □□□ □□□□ BGP □□□ □□□ □ □□ □□□ □□ □□□?

- A. IOS XR □□□□ eBGP □□ 192.168.2.2□□ □□ □□□ □□□□ □□□□□.
- B. IOS XR □□□□ □□ 192.168.2.2□ □□ □□□ □□□□ □□□ 192.168.2.2□□ □□ □□ □□□ □□□□□.
- C. □□ 192.168.2.2□□ □□ □□□ □□□□ □□□, □□ □□ □□□ □□□□ □□□□.
- D. IOS XR □□□□ □□ 192.168.2.2□ □□ □□ □□□ □□□□□ 192.168.2.2□□ □□ □□□ □□□□ □□□□.

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

NEW QUESTION: 429

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Answer:

NEW QUESTION: 430

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□□□□□□ BGP□ □□ □□□, □□□ □□ □□□□ □□ □□□ □□ □ VRF □□□□□ □□ □□ □□□□ □□ □□□□ □□□□ □□□□□□□□. □□ ID□ 5086:72:817□ □□□□ □□□□□ □□ □ □□□ □□ □ □□□ □□ □□ □□□□ □□ □□□□ □□□ □□□□ □□□□ □□□ □□□. □ □□□□ RFC 4364 □□□ □□□ □ □□□. □□□□□ □□ □□□ □□□□ □□ □□ □□□ □□□ □□□?

- A. □ □□□ □□□ AH □□□ GRE □□□ □□□□□.
- B. □ □□□ □□ L3VPN □□□ MPLS□ □□□□□.
- C. 2□□ □□□ □□□□□ □ □□□ □□ DMVPN □□□ □□□□□.
- D. ESP □□□□□ □□□□ □ □□□ □□ IPsec VPN □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

□□□ □□ MPLS L3VPN□ □□□□(RFC-4364□ □□) RD/RT□ □□ VRF□ □□□□ □□□ □□□ □□□□ □□□□□, □□ □□□ □□□ □ □□□, □□ □□ □□ □ □□□□ □□□ □ □□ □□ BGP □□ □□ □□□ □□□□□.

NEW QUESTION: 431

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

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

SNMPv3□ □□□ □□ □□ □□□ □□ □□□□ □□ □□□ SNMP □□□□□. □□□ □□ □□□ □□ □□□ □□ SNMP □□ 2c□ □□□□□. SNMPv3□ □□ □□□ SNMP□ □□□ □□□□ □□□□ □□ □□, □□ □□ □□(□□□), □□□ □□□ □□ □□ □□□ □□□□□□. □□□□ □□□□ SNMPv3□ □□□□□ □□□□□□□ □ □□□□ SNMP □□□ □□ □ □□□□. □□: Cisco SPCOR(Service Provider Network Core Technologies) □□ □ □□ - Cisco SPCOR □□ □ □□

NEW QUESTION: 432

Which two configurations are required to advertise the 10.16.0.0/24 network to the 10.16.4.0/24, 10.16.5.0/24 networks, 10.16.0.0/21 network, and the 10.16.6.0/24 network? (Choose two.)

- A.
- B.
- C.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 433

Which two configurations are required to ensure that traffic from the LAN is not sent to the Tier 1 ISP_A? (Choose two.)

ACLs are configured on the router. Which two configurations are required to ensure that traffic from the LAN is not sent to the Tier 1 ISP_A? (Choose two.)

- A. FA0/0 tx ip verify unicast source reachable-via
- B. FA0/1 ip verify unicast source reachable-via
- C. IP ip verify unicast source reachable-via
- D. IP ip verify unicast source reachable-via
- E. IP ip verify unicast source reachable-via

Answer: A,C (LEAVE A REPLY)

Which two configurations are required to ensure that traffic from the LAN is not sent to the Tier 1 ISP_A? (Choose two.)

ACLs are configured on the router. Which two configurations are required to ensure that traffic from the LAN is not sent to the Tier 1 ISP_A? (Choose two.)

uRPF is configured on the router. Which two configurations are required to ensure that traffic from the LAN is not sent to the Tier 1 ISP_A? (Choose two.)

SPCOR is configured on the router. Which two configurations are required to ensure that traffic from the LAN is not sent to the Tier 1 ISP_A? (Choose two.)

NEW QUESTION: 434

Which two configurations are required to enable REST API? (Choose two.)

- A. Descriptions xml
- B. Descriptions xml
- C. Descriptions xml
- D. Descriptions xml

Answer: C (LEAVE A REPLY)

MO is configured on the router. Which two configurations are required to enable REST API? (Choose two.)

NEW QUESTION: 435

Which two configurations are required to enable PIM-SM? (Choose two.)

RP is configured on the router. Which two configurations are required to enable PIM-SM? (Choose two.)

- A. BSR
- B.
- C. RP

D. SSM

Answer: C (LEAVE A REPLY)

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NEW QUESTION: 436

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□□□□ □□□□□ MPLS□ □□ L2VPN □□□ □□□□□ □□ □□ □□ □□□□ □□□□ □□□□. □ CEO □□□□ AToM L2VPN □□□□ □□□ □□□ □□□□□□ □□□□ □□ □□□□□□□□. □□ □□□□ □□ □□□□ □□□□□□?

- A. x connect □□ □□□□ □□□□□□.
- B. /32 IP □□□ □□□□ □□□□ □□□□ □□□□□□.
- C. OSPF□ L2VPN □□□□ □□□□ □□□□□.
- D. □□□ □□□□ □□□□ □□□ □□□□ □□□□□.

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> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 437

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□□□□ □□□□□ MPLS□ □□ L2VPN □□□ □□□□□ □□ □□ □□ □□□□ □□□□ □□□□. □ CEO □□□□ AToM L2VPN □□□□ □□□ □□□ □□□□□□ □□□□ □□ □□□□□□□□. □□ □□□□ □□ □□□□ □□□□□□?

- A. □□□ □□□□ □□□□ □□□ □□□□ □□□□.
- B. /32 IP □□□ □□□□ □□□□ □□□□ □□□□□□.
- C. OSPF□ L2VPN □□□□ □□□□ □□□□□.
- D. x connect □□ □□□□ □□□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 438

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- A. □□□ □□□ PAgP□ □□□□ EtherChannel□ □□□□ □□ □□□ □□□□□□ □□□□□.
- B. □□□ □□□ □□□ □□□□□ LACP □ PAgP □□□ □□□□ □□ EtherChannel □□□ □□□□□ EtherChannel□ □□□□□□.
- C. □□□ □□□ □□□ □□□□□ PAgP □□□ □□□□ □□ EtherChannel□ □□□□ □□□□□□.
- D. □□□ □□□ □□□ □□□□□ LACP □□□ □□□□□ EtherChannel□ □□□□□□.

Answer: (SHOW ANSWER)

"channel-group 1 mode desirable" □□□ □□□ □□□ EtherChannel □□□ □□□□ □□ PAgP □□□ □□□□□ □□□□□ □□□□□. PAgP□ EtherChannel □□ □□ □□□ □□□□ □□□ □□ □□□□□□□. "desirable"□ □□□□ □□□ □□□ □□□ □□□□□ □□□□□ □□ □□□□□ EtherChannel □□□ □□□□□. □□ □□ □ EtherChannel □□□ □□ □□□ □□□ Cisco □□□ □□□ □□□□ □□ □□(SPCOR) □□ □ □□ □□ □□, □□ EtherChannel □ PAgP□ □□□ □□□ □□□□□.

NEW QUESTION: 439

□□□ □□□□□:

□□□ 1□ □□□□□ gigabitethernet0/1□ □□□ DDoS □□□ □□□□ □□□□□.

□ □□□ □□ □□ □□ □ □□ □□ □□□□□?

- A. □□□ 1□ □□ □□□□□□ □□ □□□ □ □□□ □□□□ FIB□ □□□□ □□ □□□ □□□□□.
- B. □□□ 1□ □□□□□ gigabitethernet0/1□ □□ □□□□ □□□ □□ □□□□ □□□□□.
- C. □□□ 1□ □□ □□□□□□□ □□□ FIB □□□ □□ □□□□□ gigabitethernet0/1□ □□□□ □□ □□□□ □□□□□.
- D. □□□ 1□ □□ □□□ □□□□□ gigabitethemet0/1□ □□ □□□ □□□□□.

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

NEW QUESTION: 440

802.1q VLAN □□□ □□□ □ MTU□ □□□ □□□ □□□?

- A. 2□□□
- B. 4□□□
- C. 8□□□
- D. 12□□□

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

802.1q VLAN □□□ □□□ □ MTU□ 4□□□ □□□ □□□. 802.1Q □□□ VLAN ID □ □□□□□ □□ □□□ □□□□ □□ □□□ □□□ □□□□ □□□□□. □□□ □□□□ □□ □ □□ □□□ □□□□□ MTU□ □□ □□ □□□ □□□. □□: 802.1Q VLAN □□ □□, 802.1q □ MTU.

NEW QUESTION: 441

ASN 65001□ IPv6 BGP □□□ □□□□ □□ ASN 65002□ □□□□□ □□□□□. ASN 65001□□ □□□□ □□ □□□ □□ □□□□ □□ 65001:100□ □□□, ASN 65002□ 2001□ □□□ □□□□□.

:db8:aaaa::/48. □□□□□ □□ □□□ □□□□□ ASN 65001 □□ □□□ □□□ □□□□□□ □□□.

- * ASN 65001□ □□□□ □□□ 10□ □□□ ASN□ □□□□ □□□ □□□□□ □□□.
- * ASN 65001□ □□□ □□□□ □□□□ □ 65001:200□ □□□□□ □□□.

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

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

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

NEW QUESTION: 442

BGP□ IOS XR □□□□ □□□□□□□□. □□□ □ LSP□ □□□□ □□ BGP IPv4 □□□□ □□□□ □□□ □□□□□?

- A. `bgp 65515 ip 172.16.70.23 ip ipv4`
- B. `bgp 65515 bgp ip ipv4-unicast`
- C. `bgp 65515 ip ipv4 172.16.70.23 send-community`
- D. `bgp 65515 ip ipv4 172.16.70.23 send-community`

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

NEW QUESTION: 443

- Two routers, R1 and R2, are connected via their serial interfaces. R1 is configured with the following command:
- ```
R1> ip ospf mtu 1500
```
- R2 is configured with the following command:
- ```
R2> ip ospf mtu 1500
```
- Which of the following is true?
- A. R1 will not form an adjacency with R2.
 - B. R2 will not form an adjacency with R1.
 - C. R1 and R2 will form an adjacency.
 - D. R2 will not form an adjacency with R1 because R1 has a higher MTU.

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

NEW QUESTION: 444

- Which of the following is a valid OSPF interface MTU?
- A. mtu
 - B. 1500
 - C. 15000
 - D. 150000

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

NEW QUESTION: 445

- Which of the following is a valid SNMP community string?
- A. public
 - B. private
 - C. MD5
 - D. SNMPv3

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

NEW QUESTION: 446

- Which of the following is a valid IGMPv2 group name?
- A. SSM PIM-DM
 - B. LAN SSM
 - C. IGMP PIM-DM

D. IGMPv3가 SSM을 지원하지 않습니다.

Answer: D (LEAVE A REPLY)

SSM(Specific Source Multicast)은 수신자가 특정 송신자로부터만 트래픽을 수신할 수 있도록 하는 multicast 모드입니다. RP(Rendezvous Point)는 SSM을 지원하는 multicast 모드입니다. SSM은 RP를 사용하여 수신자가 특정 송신자로부터만 트래픽을 수신할 수 있도록 합니다.

SSM이 지원하는 모드:

- IGMPv2가 SSM을 지원하는 모드입니다. IGMPv3가 SSM을 지원하지 않습니다.

- IGMPv2가 SSM을 지원하는 모드입니다. IGMPv3가 SSM을 지원하지 않습니다. SSM은 RP를 사용하여 수신자가 특정 송신자로부터만 트래픽을 수신할 수 있도록 합니다.

NEW QUESTION: 447

NSF(Network Function Security)은 네트워크 장비가 장애 없이 재시작할 수 있도록 하는 기술입니다. NSF을 지원하는 프로토콜은? (NSF(Network Function Security)은 네트워크 장비가 장애 없이 재시작할 수 있도록 하는 기술입니다. NSF을 지원하는 프로토콜은?)

- A. RIB가 NSF을 지원하지 않습니다.
- B. MPLS LDP가 NSF을 지원하지 않습니다.
- C. IGMP가 NSF을 지원하지 않습니다. Graceful Restart가 NSF을 지원합니다.
- D. BGP가 NSF을 지원하지 않습니다.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 448

XR1은 ID 3812:12:993을 사용하여 ping을 실행합니다. XR1은 ping을 실행할 때 어떤 ICMP 메시지가 수신될까요? (XR1은 ID 3812:12:993을 사용하여 ping을 실행합니다. XR1은 ping을 실행할 때 어떤 ICMP 메시지가 수신될까요?)

- A. ICMP Echo Reply(100ms)가 수신될 것입니다.
- B. ICMP Echo Request(19ms)가 수신될 것입니다.
- C. ICMP Echo(100ms)가 수신될 것입니다.
- D. ICMP Echo Reply(100ms)가 19ms 이내에 수신될 것입니다.

Answer: (SHOW ANSWER)

<https://www.cisco.com/c/en/us/td/docs/routers/asr9000/software/asr9k-r6-5/ip-addresses/configuration/guide/b-ip-addresses-cg-asr9000-65x/m-lpts-asr9000-crs-11.html>

NEW QUESTION: 449

QoS(Quality of Service)를 사용하여 OoS(Out-of-Service)를 방지하는 방법은? (QoS(Quality of Service)를 사용하여 OoS(Out-of-Service)를 방지하는 방법은?)

- A. DiffServ
- B. CB-WFQ
- C. IntServ
- D. MQC

Answer: (SHOW ANSWER)

IntServ(Integrated Services)은 QoS(Quality of Service)를 제공하는 방법입니다. IntServ은 DiffServ(Differentiated Services)와 함께 사용됩니다. Cisco는 IntServ을 지원하지 않습니다. Cisco는 DiffServ을 지원합니다.

NEW QUESTION: 450

□□□ □□□□□□. □□ ID□ 5086:72:817□ □□□□ □□□□□ VLAN 100□ OAM □□□□ CE1□ □□□□ □□ □□□ □□□□ □□□□. PE1□ CE1□□ OAM □□□ □□□□ □□□ □ □□□ S-VLAN □□ 10□ PE2□ □□□□ □□□□. PE1□ CE2□□ □□□ □□□ □□□□□□ □□□□ □□□□ □□□ S-VLAN □□ 20□ PE2□ □□□□ □□□□. □□□□□□ PE2□ □ □□□ □□□□ □□□□?

A. □□□□□ GigE0/1

□□□ dot1q 100

ingress □□ pop 10□ □□ □□□□□

ingress □□ push 20□ □□ □□□□□

B. □□□□□ Ge0/1

□□□ dot1q 100

C. □□□□□ GigE0/1

□□□ dot1q 10

ingress □□ push dot1q 10 □□□ □□ □□□□□

□□□□□ Ge0/0

□□□ dot1q 20

ingress □□ push dot1q 20 □□□ □□ □□□□□

D. □□□□□ Ge0/0

□□□ dot1q 100

ingress □□ push dot1q 10 □□□ □□ □□□□□

□□□□□ Ge0/1

□□□ dot1q 200

ingress □□ push dot1q 20 □□□ □□ □□□□□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 451

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

Answer:

350-501 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 350-501 □□! DumpTop □ □□ **350-501** □□ □□□ □□□□□□, DumpTop 350-501 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 350-501 □□□ □□□□□. <https://www.dumptop.com/Cisco/350-501-dump.html> (590 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 452

□□□ □□□□□.

ASN 65001□ □□□□ □□□□ □□□□□ □□ □□ □□□ □□□□ GW-XR1□□ BGP □□□ □□□ □□□□ □□□.

* 198.18.0.0/15 □□ □□ □□□ □□ □□ □□□ /24 □□□□ □□□□□□. □□ □□ □□□□ □□□□ □□□.

* 198.18.100.0/24□ □□ □□□ EDGE-1 □□□ □□ □□□□□ □□□□□ □□□.

* 198.19.100.0/24□ □□ □□□ EDGE-2 □□□ □□ □□□□□ □□□□□ □□□.

□□□□ □□□□□ GW-XR1□ □□ □□□ □□□□ □□□?

- A.
- B.
- C.

{< >}

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

<https://community.cisco.com/t5/mps/cisco-xr-rpl-00-0000-0000/td-p/4587693>

NEW QUESTION: 453

0000 000000:

R100 show isis neighbors 000 00000 00 000 000000?

00)

0)

00)

0)

A. 00 B

B. 00 A

C. 00 D

D. 00 C

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 454

00 ISP0 000000 00 00 00000000 0000 0000 0000 0000 0000 000000. ISP0 00 00000 00 0000 00 00 0, 00 00 00000 00000 00 0
0000 00000 0000000 00000000. 0000 0000 00 0000 00000 00 0000000 00000000 00 0000 00000 0000?

A. 0000 0000 0 00 000000000 00000 0000000 RSVPA 000000.

B. 0000 00000 000000000 Cisco Discovery Protocol 00000000.

C. 0000 0000 00 000000000 Cisco Express Forwarding 00000000.

D. 00000 0000 00000 0000 0 00000 IP 00 00 00 000000.

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

* IP 00000 0(DSCP(Differentiated Services Code Point) 00)0 00000 0000 00000 00000000, 0000000 0000000 00 0000 0000000 00000 0000 0 0000
0. 00000 0000 00000 00000 0000000 0000 0000 00 0 00000.

Cisco Service Provider Network Core Technologies(SPCOR) v1.0 00 0 00

NEW QUESTION: 455

0000 00000000. ISP 0000000 0000 00 Ciscotest 0000 00000 00000 00 VRF0 00000000. 00 0000000 00 0000 0 00000 00000 00 PE10 AS 0 VPN 0
00 00000 0000. 0 00 0000 000000 00 0000000 PE10 00 00 0000 00000 0000?

A. 0000 bgp 64525

00 0000 IPv4 000000

00 192.168.1.1

00-as64520

00000-0 Loopback0

□□ □□□ IPv4 □□□□□

B. □□□ bgp 64525

□□ □□□ vpv4 □□□□□

□□ 192.168.1.1

□□-as64516

□□□□-□□ Loopback0

□□ □□□ vpv4 □□□□□

C. □□□ bgp 64525

□□ □□□ vpv4 □□□□□

□□ 192.168.1.1

□□-as64525

□□□□-□□ Loopback0

□□ □□□ vpv4 □□□□□

D. □□□ bgp 64525

□□ □□□ IPv4 □□□□□

□□ 192.168.1.1

□□-as64526

□□ □□□ IPv4 □□□□□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 456

IS-IS □□□□ BFD□ □□□□□ □□ □□ □□□ □□□□ □□□?

A. IS-IS □□□ □□□ □□□□□ □□□□ □□ □□□□□□□ Cisco Express Forward.ng□ □□□□□□□.

B. IS-IS □□□□□□ BFD □□

C. □□ ISIS □□□□ □□ 2 □□□ □□□□□.

D. □□□□□ □□ □□□□ BFD □□

Answer: D (LEAVE A REPLY)

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/iproute_isis/configuration/15-s/irs-15-s-book/irs-fscdt.html#GUID-D02CE67A-0F2F-4E48-84B6-FB21D9A538A2

NEW QUESTION: 457

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□□□□□ Auto-RP□ □□□□ PE-A □□□ □□□□ □□□□. □ □□□□□□ □□ Auto-RP □□□□ □□□ □ □□ □□□ □□□□□?

A. PE-A(config-if)#ip pim □□-□□ □□

B. PE-A(config-if)#no ip pim bsr-border

C. PE-A(config-if)#ip igmp □□ 3

D. PE-A(config-if)#ip pim □□□ □□

Answer: (SHOW ANSWER)

NEW QUESTION: 458

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□□□ □□□□□□. ASN 65001□ □□□□ □□□□ □□□□□ 198.18.15.0/24 □□□□□ □□□ □□ □□□ □□□ □□□□ □□□□. □□□□ □□ □□□ □□□ □□□ □□□□.
198.18.15.0/25 □□□ IP □□□□□ □□□□□ EDGE-1 PE□ □□ □□□□□ □□□□□ □□□□.
198.18.15.128/25 □□□ IP □□□□□ □□□□□ EDGE-2 PE□ □□ □□□□□ □□□□□ □□□□.
198.18.15.0/24 □□□ □□ □□□□ □□□□□ ASN 64611□ □□□ □□ □□□□□□□ □ □□□□.
INT-R1□ □□□ □ □□□ □□□ □□□ □□□ 198.18.15.0/24□□ □□□□ □□□□□ □□□□.
□□□□ □□□□□ □□□ □□ □□□□ □□□□ □□□ □□□□ □□ INT-R1□ □□ □□□ □□□□ □□□□?

A. □□□ □□

□□ □□ ASN65001-SPECIFIC-OUT
□□□□ (198.18.15.0/25)□ □□
□□□□ □□(□□, peeras:65001)
□□
□□□
□□□□ (198.18.15.0/24)□ □□
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!
□□□ bgp 65001
□□ 100.65.0.1
□□ □□□ IPv4 □□□□□
□□ □□ ASN65001-SPECIFIC-OUT □□
□

B. □□□ □□

□□ □□ ASN65001-SPECIFIC-OUT
□□□□ (198.18.15.0/25)□ □□
□□□□ □□(□□ □□, peeras:65001)
□□
□□□
□□□□ (198.18.15.128/25)□ □□
as-path 65001 3□ □□ □□□□□.
□□
□□□
□□□□
□□ □□

!
□□□ bgp 65001
□□ 100.65.0.1
□□ □□□ IPv4 □□□□□
□□ □□ ASN65001-SPECIFIC-OUT □□
□

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 460

8
 .

Answer:

R3
 bgp 65413
IPv4
nei 2.2.2.2 allowas-in
nei 4.4.4.4 allowas-in
IPv6
nei 2001:db8:4:4:4::4

R2
 bgp 65413
nei 1.1.1.1 as-override
nei 3.3.3.3 as-override

R3
 bgp 65413
nei 10.3.4.2 65412
nei 2001:db8:3:4::2 65412
 2001:db8:4:4:4:4::4 65412
nei 2001:db8:4:4:4:4::4 ebgp- 10
ip4

nei 10.3.4.2

IPv6
 2001:db8:4:4:4:4::4
nei 2001:db8:4:4:4:4::4 ebgp- 10
nei 2001:db8:3:4::2

□□ □□ □□
R4
□□□ bgp 65412
nei 10.3.4.1 □□ 65413
nei 2001:db8:3:3:3:3:3 □□ 65413
nei 2001:db8:3:3:3:3:3 ebgp-□□□ 10
nei 2001:db8:3:4::1 □□ 65413
IPv4 □□
nei 10.3.4.1 □□ □□
nei 10.3.4.1 □□□ □□ 10
IPv6 □□
nei 2001:db8:3:3:3:3:3 □□□
nei 2001:db8:3:3:3:3:3 ebgp-□□□ 10
nei 2001:db8:3:3:3:3:3 □□□ □□ 10
nei 2001:db8:3:4::1 □□□
nei 2001:db8:3:4::1 □□□ □□ 10
□
□□ □□ □□

NEW QUESTION: 461

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 462

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□ □□ XML□ □□□□ □□□ □□□□□?
A. □□□□□ □□ □□□□□.
B. □□□□ □□□ □□□□□.
C. □□□□ □□□□ □□□ □□□ □□□□ □□ □□□ □□ □□□□□.
D. □□□ □□□ □□ □□□ □□□□□.

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

XML□□ <tag/>□ □□ □□ □□ □□□ □□□ □□□□ □□□□ □□□ □□□ □□ □□□ □□□□□. □□ XML □□□□ □ □□□ □□□□ □□□□ □□□□□.

NEW QUESTION: 463

□ PE □□□□ □□ □□□□□□□□ LDP□ □□□□ IGMP□ OSPF□ □□□□□□□□□□. □□□□□ PERSON □□□ □□ PE □□□□□ LDP □□□ □□ □ □□□□ □ □□□ □ □□ □□□□□ □□□. □ PE □□□□ LDP □□ □□□ □□□□ □□ □□□□□ □□ □□□ □□□ □□□□?

- A. CENTER □□□□ □□□□ □ PE □□□□ □□□□□□□□ mpls ldp □□ □□ □ mpls □□□□ □□□□□ ldp □□□ □□□□□□.
- B. mpls ldp □□ □□ □□□ □□□□ □ PE □□□□ □□□□ □ □ PE □□□□ □□□ □□ □□□□□ □□□□□.
- C. □□ □□□ □□□ □□ □□□□□□□□ mpls ldp □□ □□ □□□ □□□□ □ PE □□□□ □□□□□.
- D. CE □□□□ □□□□ □ PE □□□□ □□□□□□□□ mpls ldp discovery targeted-hello accept □ mpls ldp session protection □□□ □□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 464

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* RC□ □□□ IP □□□ □□□ ID□ □□□□□ LDP □□□□□ □□□□□ □□□□.

* RA□ RB, RC, RY□ LDP □□□□□ □□□□□ □□□□.

RA□ RC □ LDP □□□□□ □□□□□□□ □□ □□□ □□□□□ □□□ □□□□□□□ □□□□?

- A. RC □□□□□ Gi2/0□□□ mpls ip □□□□ □□□□□□□□. □□
- B. RA □ RC□□ mpls ldp router-id loopback0 □□□ □□□□□□.
- C. RA□ LDP □□ □□□ □□□□□□.
- D. □□ Discover Hello □□ □□□ □□□ □□□□□□ □□□□□□□.

Answer: B (LEAVE A REPLY)

□□□ IP □□□ □□□ ID□ □□□□□ LDP □□□□□ □□□□□□ RA□ RC □□ □□□ □□□ □□□ □□□□□□ LDP □□□ ID□ □□□□□ □□□□. □□ □ □□□ □□□ 'mpls ldp router-id loopback0' □□□ □□□□□ □□□□□□. □ □□□□ LDP □□□□□ □□□ □□□□□ □□ □□□□□ □□ □□□ □□□ □□□ □□□□□ □□□□□□.

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NEW QUESTION: 465

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

Answer: C (LEAVE A REPLY)

□□: MPLS □ □□□□□ □□□□

NEW QUESTION: 466

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- A.
- B.
- C.

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Answer: B (LEAVE A REPLY)

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□□□□ □ □□□ □ MPLS LDP □□□ □□□□□ □□□□ □□□□. R1 □□□ □□□□□, □□□ □□ R2□□ □□□ □□□□□□□□. □□□ □□□□ □□ □□□□□ R2□ □□□□ □□ □□ □□□ □□□□□?

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

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

NEW QUESTION: 472

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- A. □□□□ □□□ BGP □□ □□□□ □□□ □□ □□ □□□□□.
- B. ciscotest□□ □□ □□ □□□ BGP □□□ □□ □□□ □□□ □□□□ □□□□□.
- C. □□ □□ □□□□, IPv4 □□ □□□□ BGP□ □□□□□, □□□ □□□□□□.
- D. BGP □□□□□ □□□ □□□□□ □□□□ □□□ 40□ □□ □□ □ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

BGP □□□□ □□ □□□□ □□ "ciscotest" □□ □ □□□ □□□□□ □□□□□ □□□□ □□□ BGP □□□ □□□□ □□ □□ □□□□ □□□. □□□ □□ □□□ □□□ □□□ BGP □□□□□□ □□□ □□□ □□□□ □□□□□□ □□□ □□ □□□□ □ □□ □□□ □□ □□□□ □□□□□. □□: Cisco □□□ □□□□ □□□□ □□ □□(SPCOR) □□ □ □□ □ □□□□□ □□ □ □□ □ □□ □□□□ □□ BGP □□□□ □□ □□ □□□ □□□□□.

NEW QUESTION: 473

□□□ □□□□□□. □□□□ □□□□ IPv4 □□ □□□□□ □□□ □ □□ IPv4 □ IPv6 □□ □□ □□□□□ □□□□ □□□□. □□□□ □□ IP □□□ □□□ □□□□ □□ IPv6 □□ □□□ □□□□ □ □□□□ □□ □□□ □□□ □ □□□ □□□. □ □□□ □□□□ □□ □□□ □□□□ □□□ □□□ □□□□ □□□?

- A. NAT44
- B. 6□□
- C. NAT46
- D. DS-□□□

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

NEW QUESTION: 474

□□□ OS□ □□□□ □□□ □□□□ □□□ □□□□.

Answer:

NEW QUESTION: 475

□□□ □□□□ □□ X□ □□ Y□□ □ □□ □□ □□ □□□□□ □□□□ □□□□ □□□□ □□□□. □□ X□ □□□□□ □□ 224.0.0.0/8□□, □□ Y□ □□□□□ □□ 226.0.0.0/8□ □□. □□□□□ □□ X□ □□□ RP □□ 10.20.1.1□ □□ □□□□ □□□□ □□, □□□□□ □□ Y□ RP □□ 10.20.2.1□ □□ □□□□ □□□□ □□□□. □□□ □□ □□□ □□□□ □ □□ □□□□□?

- A. RA □ RB□□ ip pim ssm default□ □□□□□□.

