

Juniper.JN0-663.v2022-10-01.q74

□□□□:	JN0-663
□□□□:	Service Provider Routing and Switching, Professional (JNCIP-SP)
□□□:	Juniper
□□ □□ □□□:	74
□□:	v2022-10-01
# □□ □:	1385
# □□ □□□:	740
https://www.krdump.com/Juniper.JN0-663.v2022-10-01.q74.html	

NEW QUESTION: 1

□□□ AS□ □□ □ □□ □□ □□□□ □□ EBGP □□□ □□ □□□ □□ □□□□ □□□□□ □□□.
□ □□□ □□□□□ □□ □ □□ □□□ □□□□□? (3□□ □□□□□.)

A. □□ □□ □□□□□ □□□□ BGP□□ □□□□□ □□□.

B. □□□ □□ □□□ □□□ □□□ □□□□ □□□□ □□□.

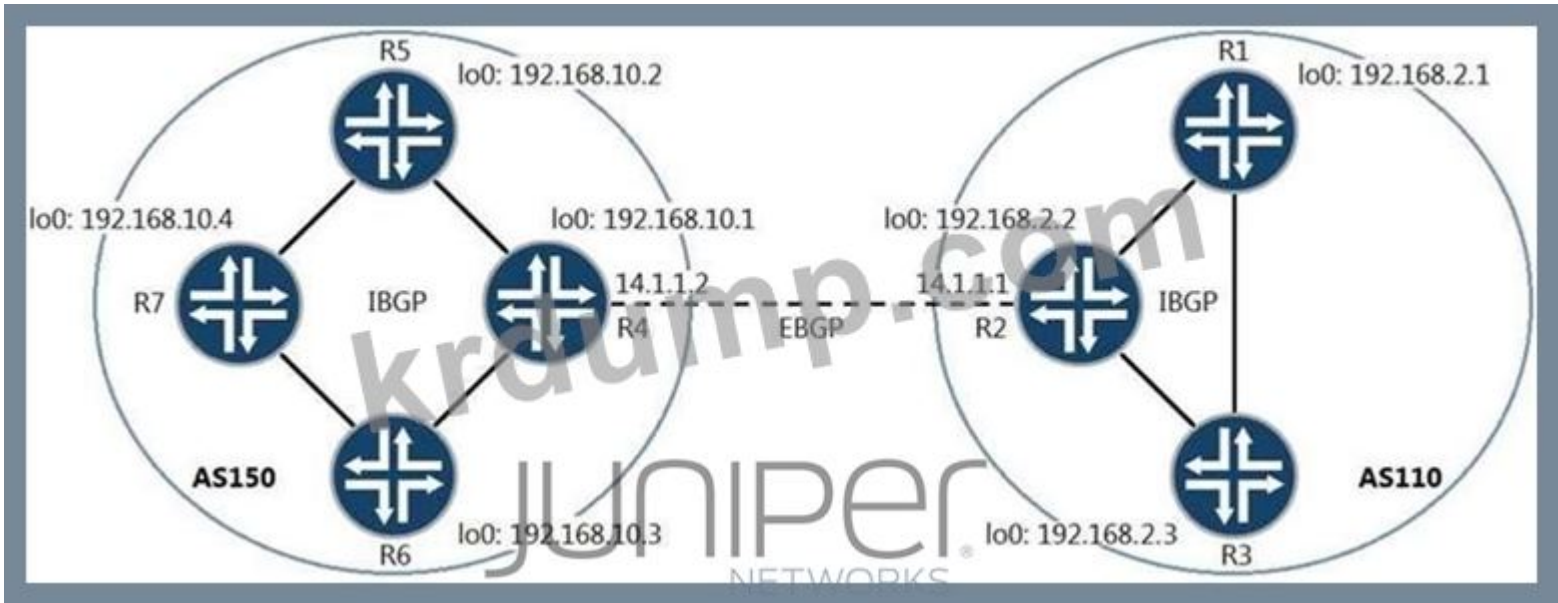
C. □□□ EBGP □□□□ 2□ □□□ □□□□□□ □□□□□ □□□.

D. □□□ □□ □□ □□ AS □□□ □□□□□.

E. □□□ □□□□□ □□□□ BGP□□ □□□□□ □□□.

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

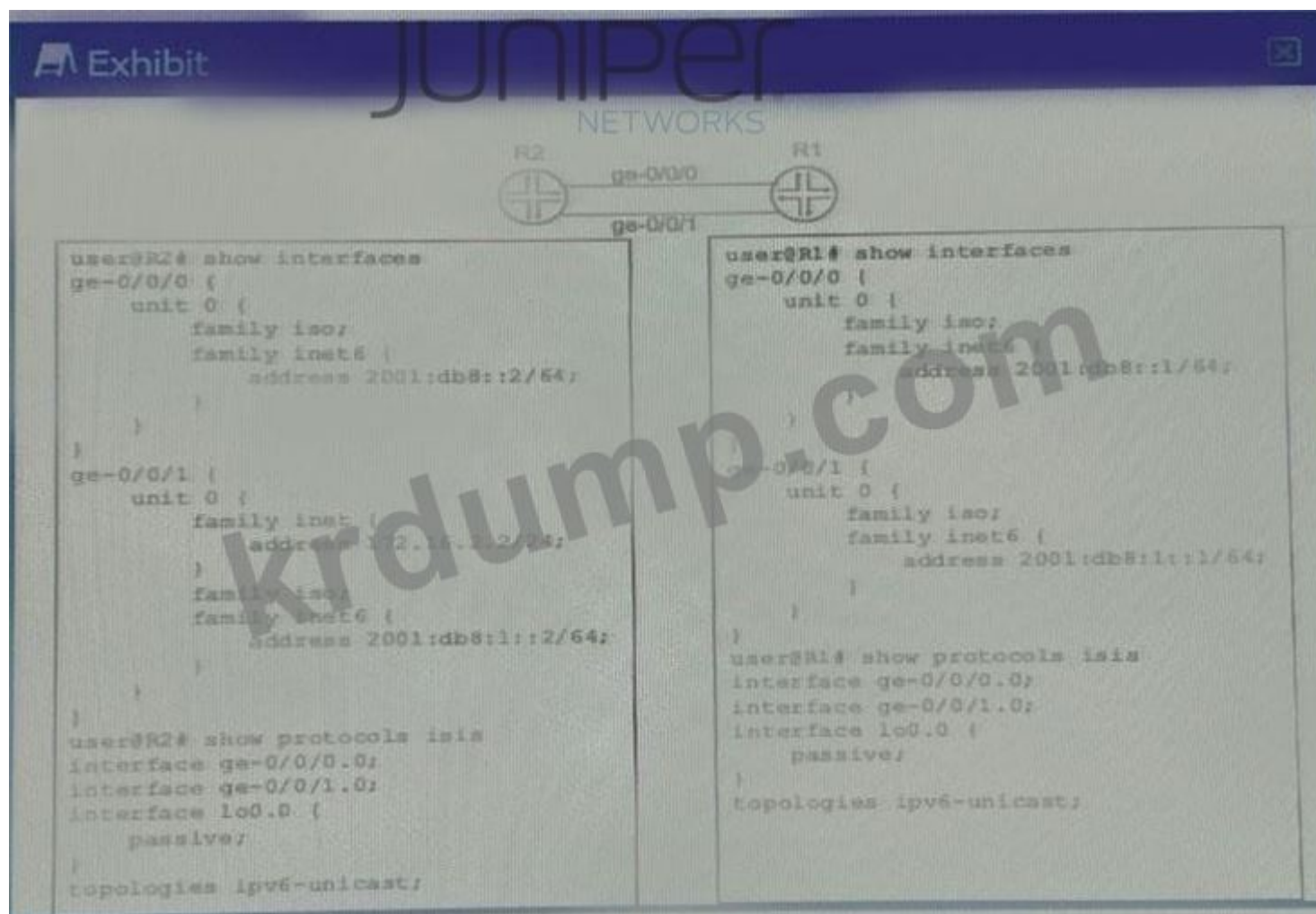
NEW QUESTION: 2



□□□□

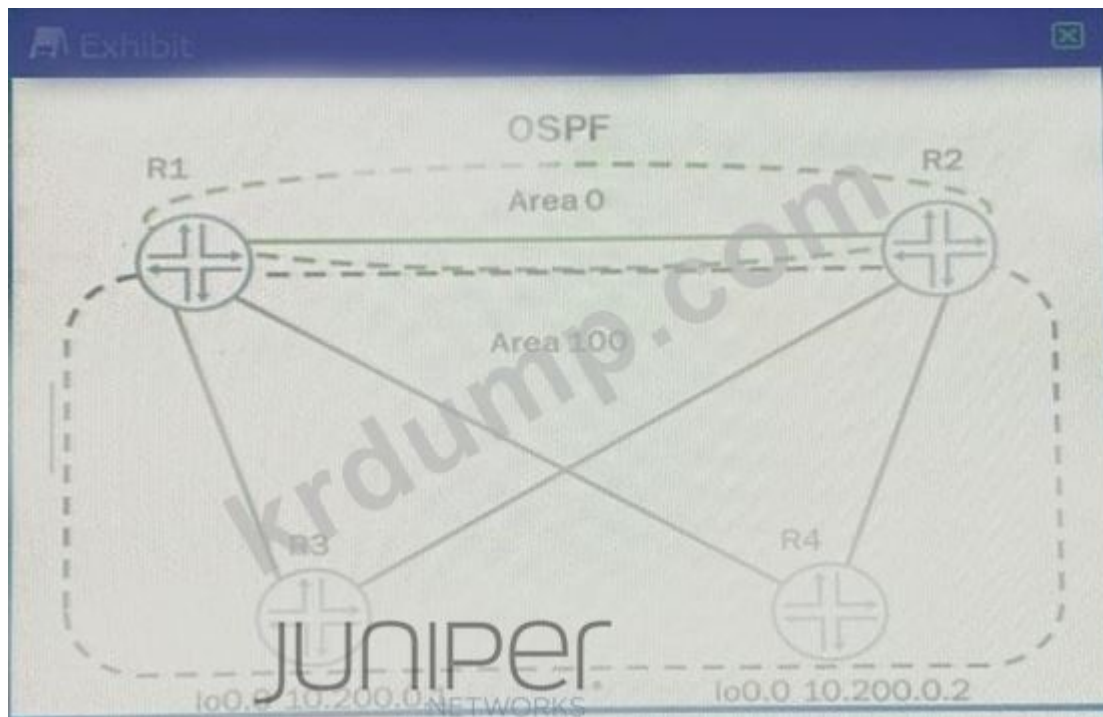
R1□ R4□ □□ □□□ □□□ □□ □□□ □ □□ □□□□□? (2□□ □□□□□.)

A. BGP □□ □□ R2□ □□ 192.168.2.2□ □□□□.



Which two statements are true? (Choose two.)
 A. R1 is configured with IPv6 address 2001:db8:1::1/64 on ge-0/0/1.
 B. R2 is configured with IPv6 address 2001:db8:1::2/64 on ge-0/0/1.
 C. R1 is configured with IPv6 address 2001:db8:1::1/64 on ge-0/0/0.
 D. R2 is configured with IPv6 address 2001:db8:1::2/64 on ge-0/0/0.

- Answer: (SHOW ANSWER)
- NEW QUESTION: 5
- Which two statements are true? (Choose two.)



- R2□□ R3□□ □□□□ □□□□. R2□ R3 □□□ □□□ □□□□□.
- □□ □□□□ □□ □□?
- A. □□□□ □□ □□□□□□ □□ □□□ □□□□□.
- B. □□□□ R2□□ R1□□ R3□ □□ □□□ □□□□ □□□□ □□ □□□□□□.
- C. R2□□ R4, R1□□ R3□ □□□□ □□□□ □□□□ □□ □□□□□□.
- D. □□□□ □□ □□□ □□ □□ □□ □□□□ □□ □□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

- □□ □□□ EVPN □□□□ □□□□ □□□□.
- □□ □□□ □□ □□□□ □□□□ □□□.
- Layer 2 □ Layer 3 □□□ □□ □□□□□ □□□.
- □□□ □□□ EVI(EVPN □□□□)□□ □□ VLAN□ □□□ □ □□□ □□□.
- □□□□□□ □□ □ □□ □□□ □□□ □□□□□ □□□□ □□□□ □□□? (2□□ □□□□□.)
- A. EVPN
- B. VRF
- C. □□ □□□
- D. □□ □□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 7


```
user@router> show ospf route 30.0.0.0/24
Topology default Route Table:
```

Prefix	Path Type	Route Type	NH Type	Metric	NextHop Interface	Nexthop Address/LSP
30.0.0.0/24	Ext2	Network	IP	0	ge-0/0/1.0	5.0.0.1

```
user@router> show route protocol ospf 30.0.0.0/24
```

```
inet.0: 21 destinations, 23 routes (21 active, 0 holddown, 0 hidden)
```

Which two OSPF route types are shown in the output?

(Choose two.)

A. LSA Type 5 LSA

B. LSA Type 4 LSA

C. OSPF route type 0

D. OSPF route type 1

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

NEW QUESTION: 10

IS-IS route type 1 is shown in the output. Which two statements are true?

A. IS-IS route type 1 is wide-metrics-only

B. IS-IS route type 1 is TLV 24

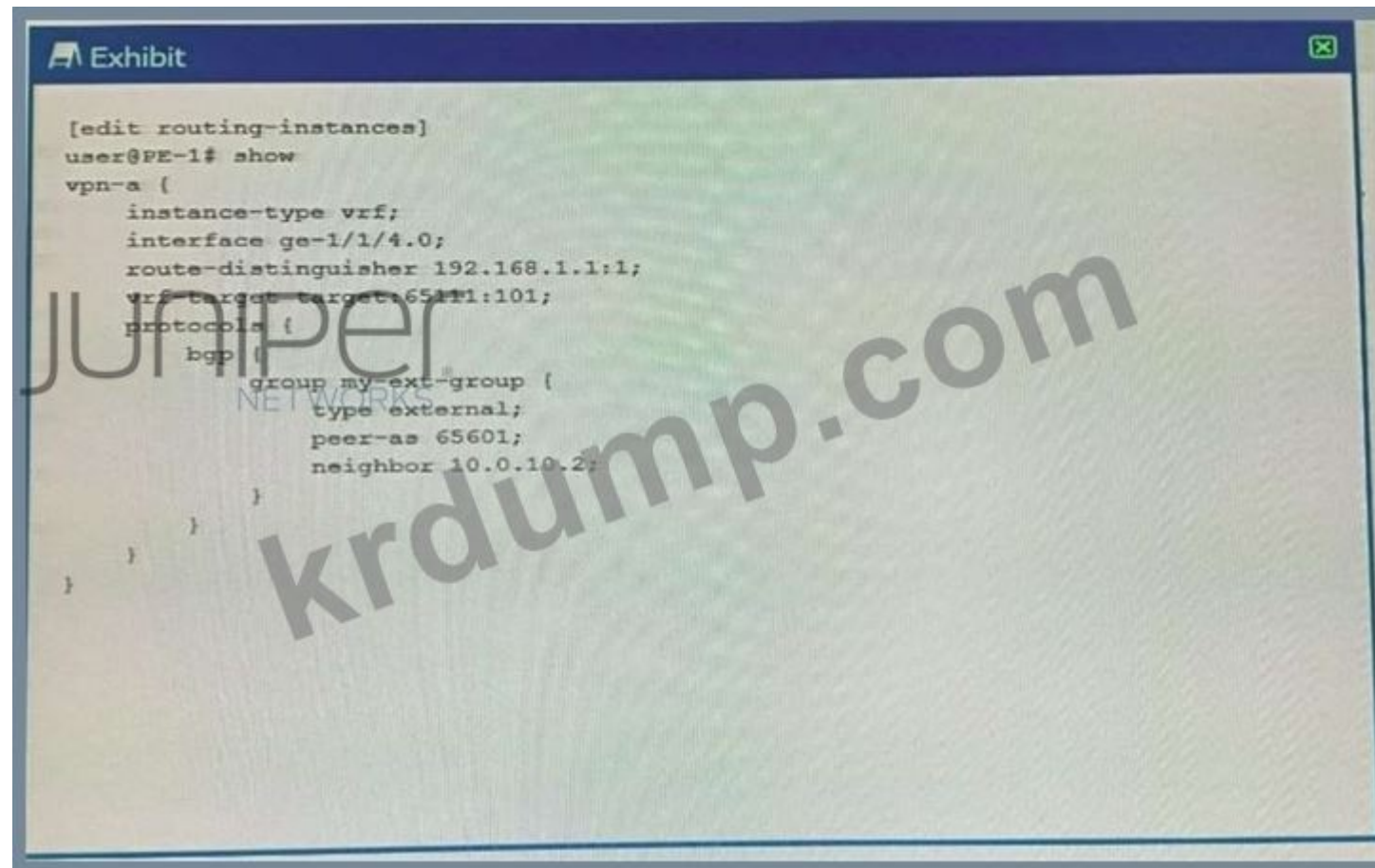
C. IS-IS route type 1 is TLV 8

D. IS-IS route type 1 is L1 or L2

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

NEW QUESTION: 11

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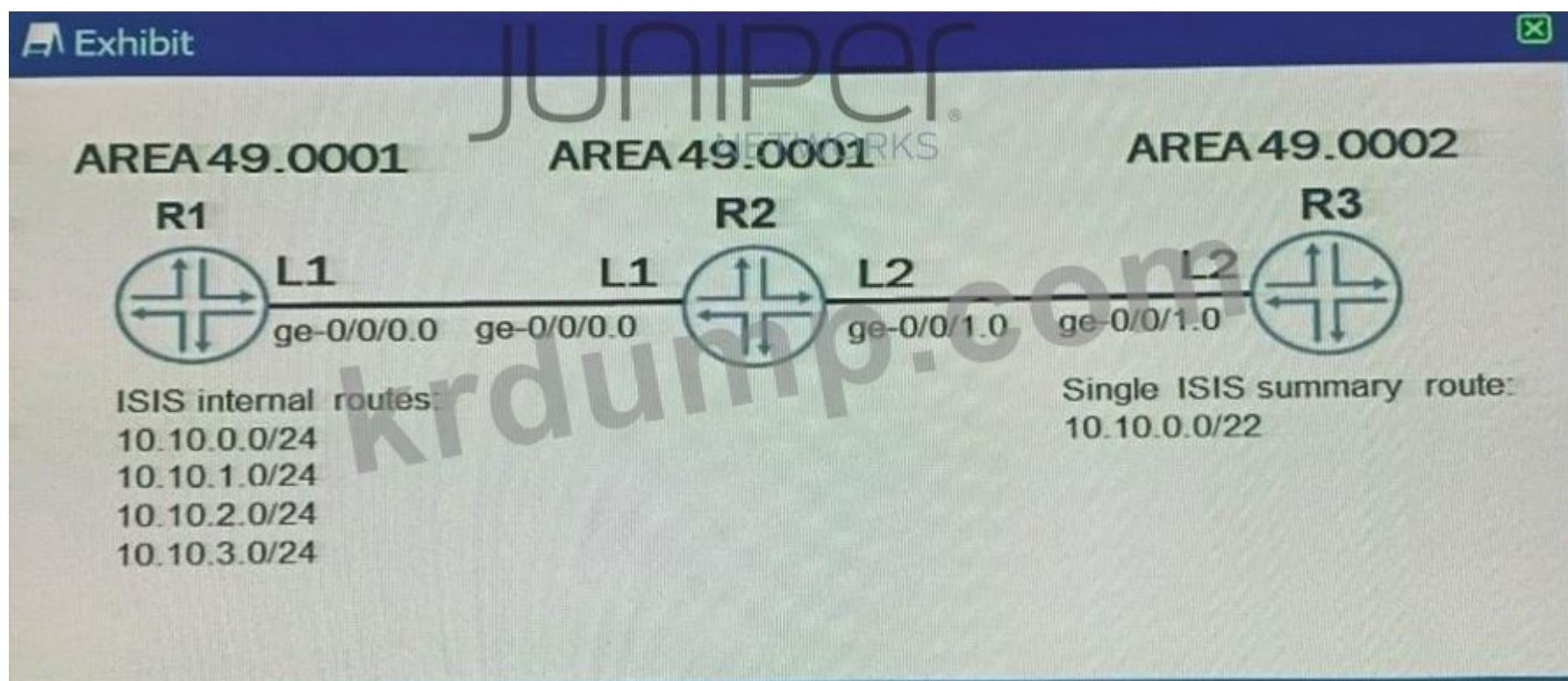
□ PE □□ □□ □□□ □□□ 3 VPN□ □□□□. PE-1 □□□□ □□ □□□ □□□□□ VPN□ □□ PE-1□□ □□ □□□□ □□ □□□ □□□□ □□□□□. □□ □□□ □□□□ □□□ □□□ □□ □□□ □□□ □□ □□□□ □□□ □□□ □□□□□. □ □□□□□□ □□ □□□ □□□□□ □□ □□□ □□□□ □□□?

- A. vrf-export □□□□□ □□□□ □□□ □□□□ vpn-a □□ □□ □□□ □□□ □□□□□.
- B. □□□□ □□□□□ □□□□ □□□ my-ext-group BGP □□ □□□ □□□□□.
- C. RIB □□□ □□□□ □□ □□□ bgp l3vpn.0 □□□ □□□□ □□□ □□□ □□□□ □□□□ □□.
- D. □□□□ □□□□□ □□□□ □□□ my-ext-group BGP □□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

□□□□:

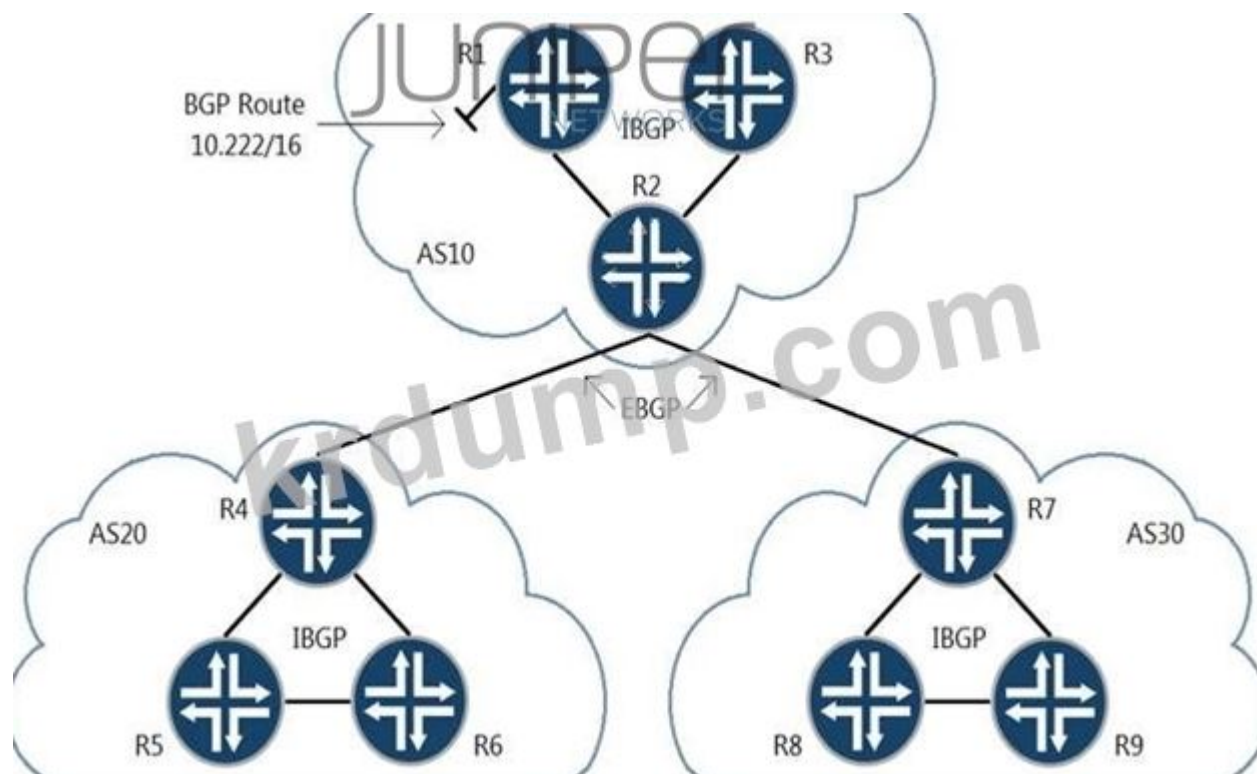


Which of the following IS-IS configurations on R2 will ensure that the summary route 10.10.0.0/22 is advertised to the area 49.0001? (Choose two.)

- A. `area 49.0001`
- B. `summary 10.10.0.0/22`
- C. `summary 10.10.0.0/22 level 1`
- D. `summary 10.10.0.0/22 level 2`

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

NEW QUESTION: 13



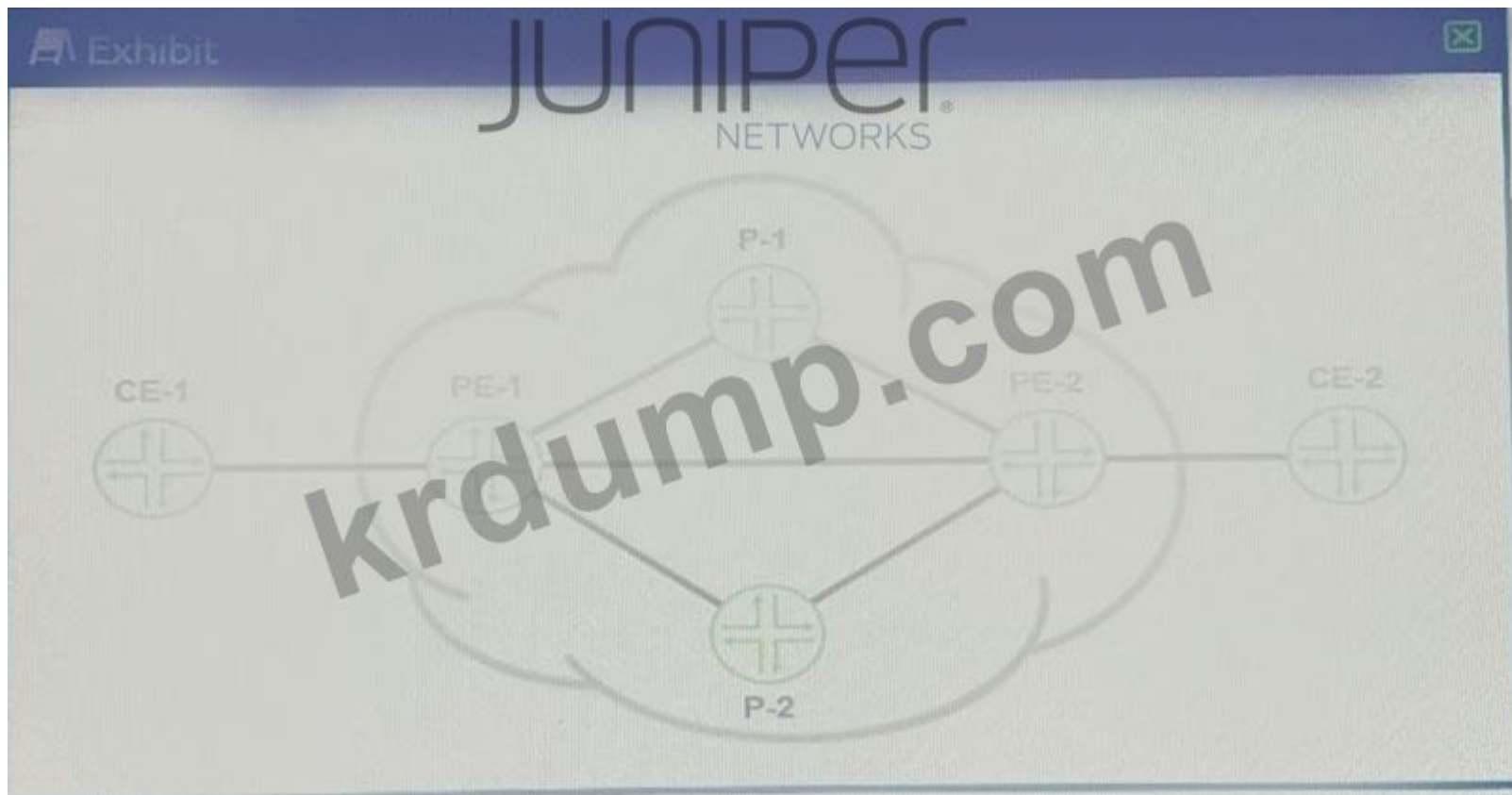
Which three routers will advertise the BGP route 10.222/16 to the rest of the network? (3 correct)

- A. R1 will advertise the BGP route 10.222/16 to R2.
- B. R7 will advertise the BGP route 10.222/16 to R9.
- C. 10.222/16 will be advertised by R1 to AS10.
- D. R2 will advertise the BGP route 10.222/16 to R4.
- E. 10.222/16 will be advertised by R7 to AS30.

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

NEW QUESTION: 14

Which three:



Layer 3 VPN □ □ □ □ □ □ □ □ CE □ □ □ BGP □ □ □ □ PE □ □ □ □ □ □ . PE □ □ □ CE □ □ □ □ □ BGP □ □ □ □ □ □ PE □ □ □ □ □ □ □ □ □ □ CE BGP □ □ □ □ □ □ □ □ □ □ . □ □ □ □ □ CE □ □ □ BGP □ □ □ □ □ □ □ □ □ □ . □ □ □ □ □ □ □ □ □ □ ?

- A.** □□ □□□ □□□□ □□□□□.
- B.** PE □□□ AS □□□ □□□□ □□□□.
- C.** VRF □□ □□□□ □□□□ □□□□.
- D.** CE □□□ AS □□□ □□□□ □□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 15

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

- A.** `no ipv4 unicast-routing` `no ip address` `no ip default-gateway` `no ip route 0.0.0.0/0`.
- B.** `no ipv4 unicast-routing` `no ip address` `no ip default-gateway` `no ip route 0.0.0.0/0`.
- C.** `no ipv4 unicast-routing` `no ip address` `no ip default-gateway` `no ip route 0.0.0.0/0`.
- D.** `no ipv4 unicast-routing` `no ip address` `no ip default-gateway` `no ip route 0.0.0.0/0`.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16


```

[edit routing-instances vpn-x]
user@router# show
instance-type 12vpn;
interface ge-1/0/1.513;
interface ge-1/0/1.512;
route-distinguisher 192.168.1.2:1;
vrf-import import-vpn-x;
vrf-export export-vpn-x;
protocols {
  12vpn {
    encapsulation-type ethernet-vlan;
    site ce-a {
      site-identifier 2;
      interface ge-1/0/1.512;
      interface ge-1/0/1.513;;
    }
  }
}

```

How many VPNs are configured on the router?

 How many interfaces are configured on the router?

 How many sites are configured on the router?

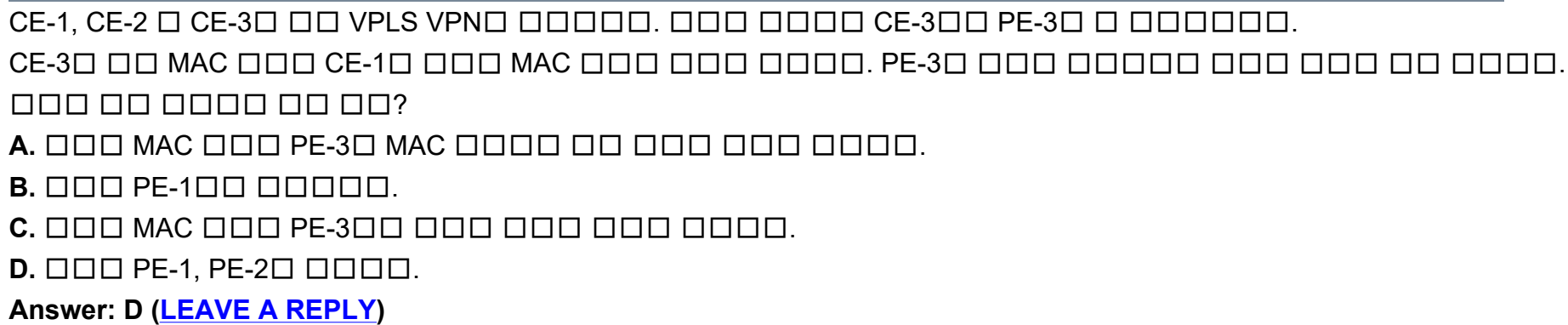
 How many interfaces are configured on the router?

- A. 1
- B. 5
- C. 4
- D. 3

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

NEW QUESTION: 18

How many:



□ □ □ □ :


```
[edit]
user@R2# show protocols pim
rp {
    bootstrap {
        family inet {
            priority 200;
        }
    }
    local {
        address 22.22.22.22;
        group-ranges {
            224.0.0.0/4;
        }
    }
}
interface all;
```

```
[edit]
user@R3# show protocols pim
rp {
    bootstrap {
        family inet {
            priority 210;
        }
    }
    local {
        address 33.33.33.33;
        group-ranges {
            224.1.0.0/16;
        }
    }
}
interface all;
```

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```
[edit]
user@R4# run show pim rps
Instance: PIM.master

address-family INET
RP address      Type      Mode      Holdtime Timeout Groups Group prefixes
22.22.22.22     bootstrap sparse    150       108      0 224.0.0.0/4
33.33.33.33     bootstrap sparse    150       108      2 224.1.0.0/16
```

```
[edit]
user@R4# run show route 22.22.22.22

inet.0: 16 destinations, 16 routes (16 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
```

```
22.22.22.22/32    * [IS-IS/18] 00:32:27, metric 10
                  > to 10.1.1.2 via ge-0/0/0.0
```

```
inet.2: 8 destinations, 8 routes (8 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
```

```
0.0.0.0/0        * [Static/5] 00:13:55
                  > to 10.1.1.6 via ge-0/0/1.0
```

```
[edit]
user@R4# run show route 33.33.33.33
```

```
inet.0: 16 destinations, 16 routes (16 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
```



```
Exhibit
user@R1# run show isis database
IS-IS level 1 link-state database:
LSP ID                Sequence Checksum Lifetime Attributes
R1.00-00              0x7    0x7de    1013 L1
R3.00-00              0xb    0xa4dd    971 L1 L2 Attached
  2 LSPs

IS-IS level 2 link-state database:
  0 LSPs

user@R1# run show route protocol isis 0/0 exact

[edit]
user@R1#
```

R1 0 00 R3 00 00 IS-IS 000 0000 00 000 0000 0000.

000 0000 000 0000 00 00 000 00000000?

A. 0000 isis ignore-attached-bit 00 00 R1 00 00000.

B. 0000 isis ignore-attached-bit 00 00 R3 00 00000.

C. R3 00 0000 isis 00 2 0000 00 00 00000.

D. R1 00 0000 isis 0000 00 00 00000.

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

NEW QUESTION: 21

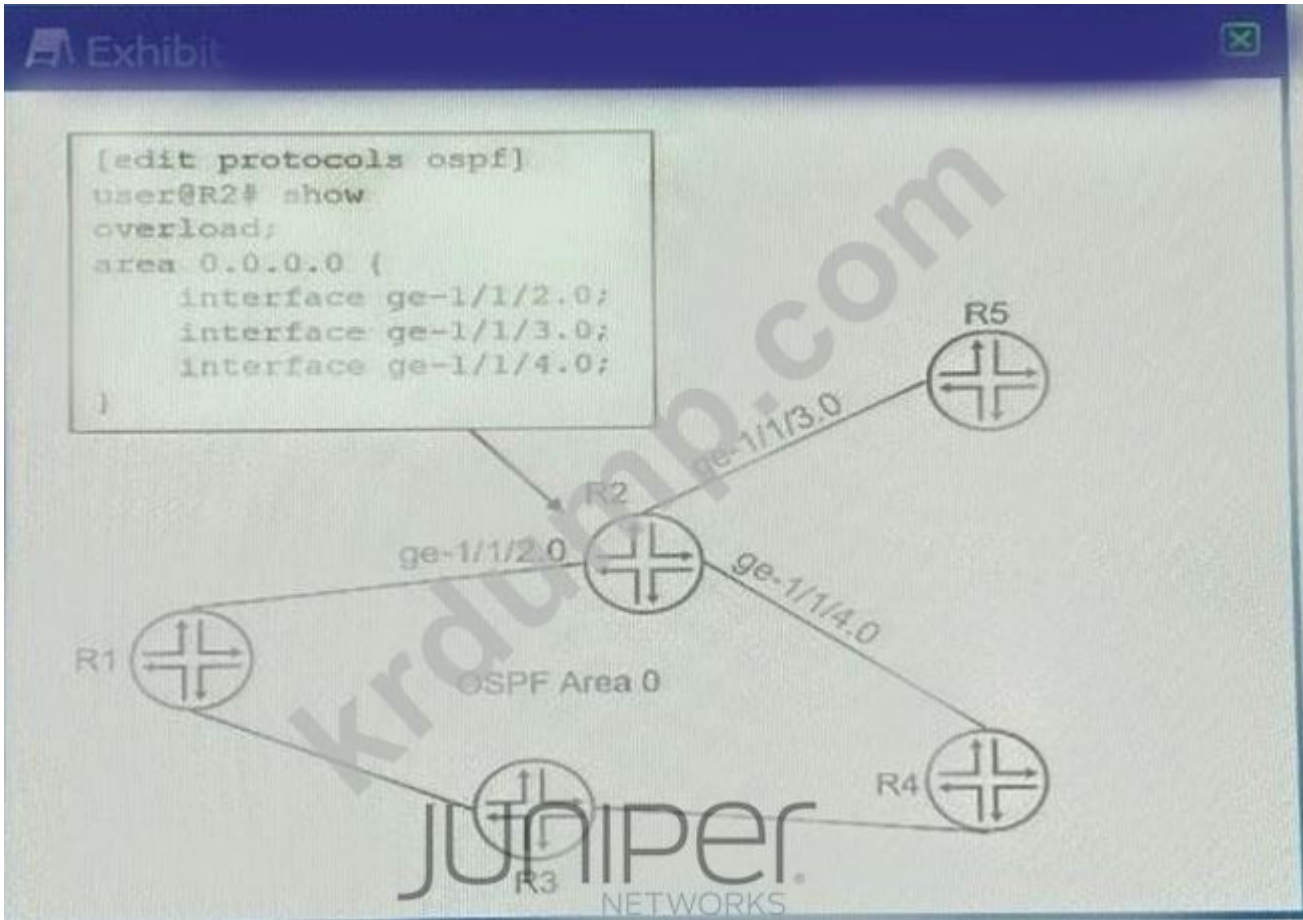
0000:

- A. RR-1 VRF 0000 000 0000 0 PE 0000 00 000 0000 000.
- B. RR-1 0 00 PE 0000 00 00 0000 0000 0 PE 0000 00 000 0000 000.
- C. RR-1 0 00 PE 0000 000 0000 0000 0 PE 0000 00 000 0000 000.
- D. RR-1 000 00 00 0000 0000 0 PE 0000 00 000 0000 000.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 23

0000:

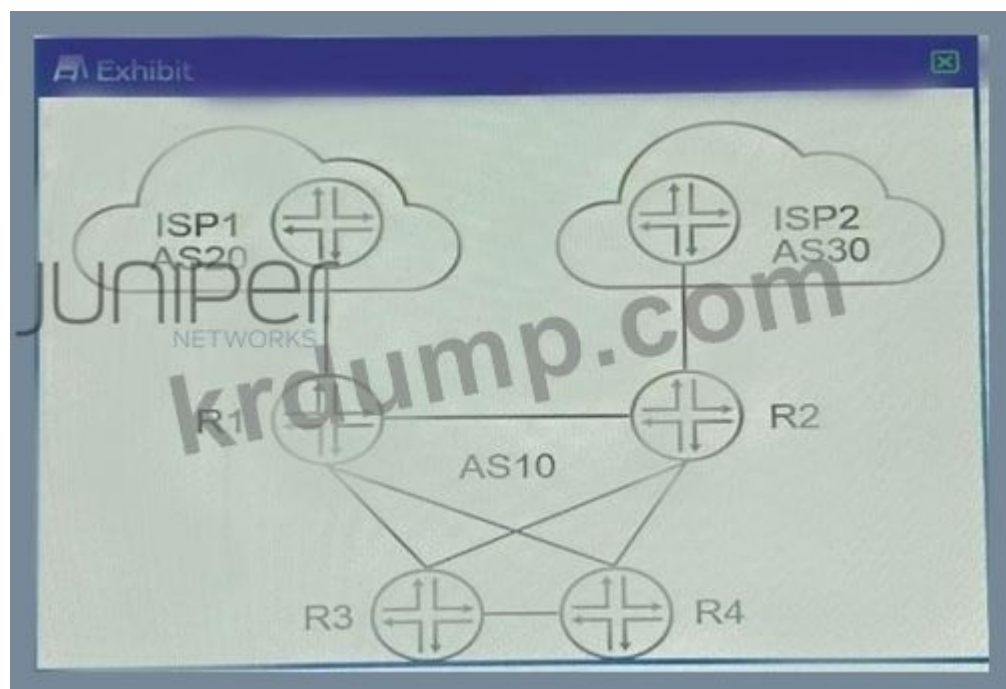


- 000 00 0000 00 00? (200 000000.)
- A. R2 OSPF 000000 0000 00 655350 0000 0000.
 - B. R1 R2 00 00 0000 0000 0000.
 - C. R1 R4 0000 0000 R3 000000.
 - D. R2 LSA 000000 000 00 000000.

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 24

0000:



Which of the following is the correct configuration for R1 to establish an EBGP session with R2?

Which of the following is the correct configuration for R1 to establish an EBGP session with R2?

- A. `router bgp 200`
`neighbor R2 remote-as 200`
- B. `router bgp 200`
`neighbor R1 remote-as 200`
- C. `router bgp 200`
`neighbor R2 remote-as 200`
- D. `router bgp 200`
`neighbor R1 remote-as 200`

Answer: (SHOW ANSWER)

NEW QUESTION: 25

Which of the following is the correct configuration for R1 to establish an EBGP session with R2?

Which of the following is the correct configuration for R1 to establish an EBGP session with R2?

- A. `router bgp 200`
`neighbor R2 remote-as 200`
- B. `router bgp 200`
`neighbor R1 remote-as 200`
- C. `router bgp 200`
`neighbor R2 remote-as 200`
- D. `router bgp 200`
`neighbor R1 remote-as 200`
- E. `router bgp 200`
`neighbor R2 remote-as 200`

Answer: (SHOW ANSWER)

NEW QUESTION: 26

Which of the following is the correct configuration for R1 to establish an EBGP session with R2?



□ PE □□ □□ □□□ □□□ 3 VPN□ □□□□. PE-1 □□□□ □□ □□□ □□□□□ VPN□ □□ PE-1□□ □□ □□□□ □□ □□□ □□□□ □□□□ □□□□□. □□ □□□ □□□□ □□□ □□□ □□ □ □□□ □□□ □□ □□□□ □□□ □□□□□□□□. □ □□□□□□ □□ □□□ □□□□□ □□ □□□ □□□□ □□□?

- A.** `my-ext-group BGP`
- B.** `my-ext-group BGP`
- C.** `vrf-export edit route-instances vpn-a`
- D.** `RIB bgp l3vpn.0`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 27

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? (200 □□□□.)

- Answer: (SHOW ANSWER)**

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[illegible]

A. IS-IS 在接口上发送 Hello PDU 的频率为 1 秒。

B. 在接口上接收 Hello PDU 的频率为 2 秒。

C. 在接口上接收 Hello PDU 的频率为 1 秒。

D. 在接口上接收 Hello PDU 的频率为 1 秒。

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 30

Which two statements are true about EVPN? (Choose two.)

-- Layer 2 and Layer 3 can be used.

-- EVI (EVPN Instance) is mapped to a VLAN.

Which two statements are true about EVI? (Choose two.)

A. EVI is mapped to a VLAN.

B. EVPN

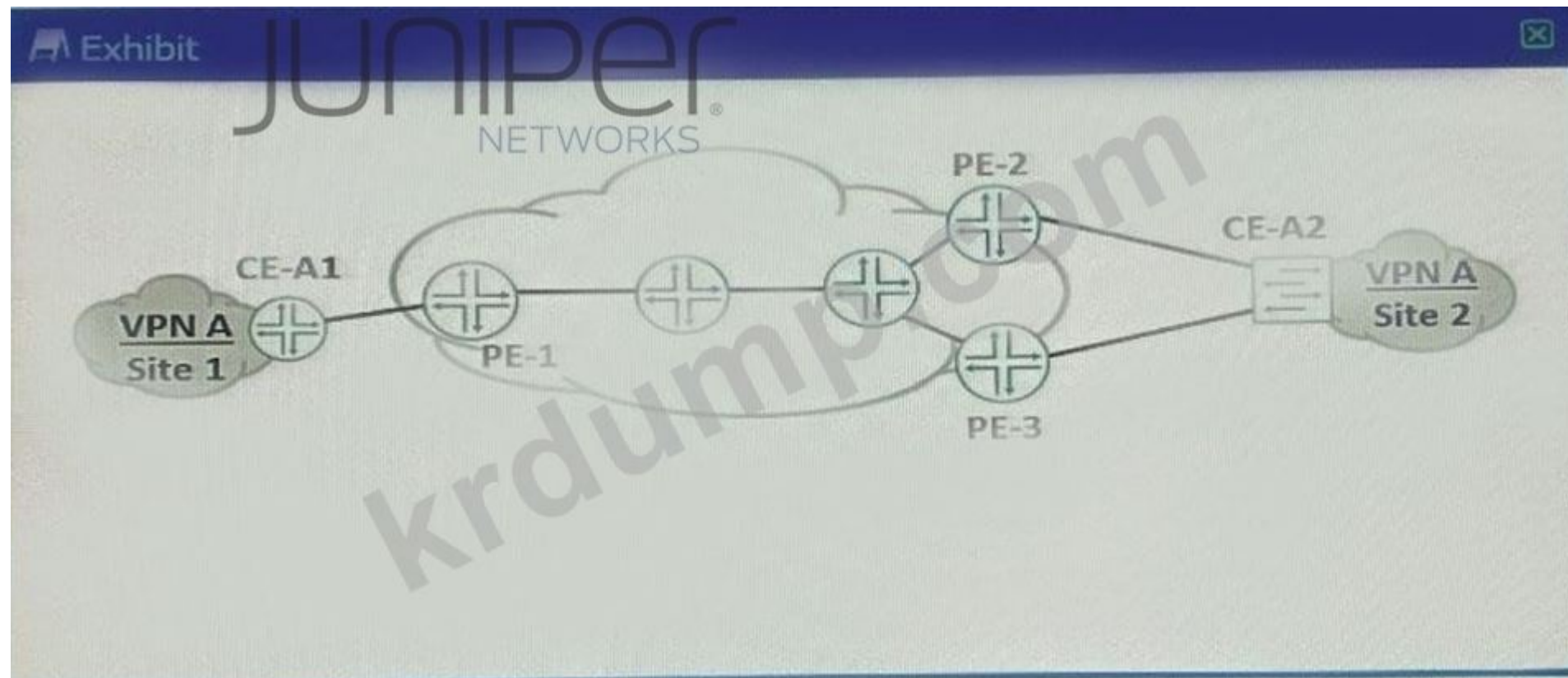
C. VRF

D. EVI is mapped to a VLAN.

Answer: (SHOW ANSWER)

NEW QUESTION: 31

Which two statements are true?



Which two statements are true about VPLS? (Choose two.)

VPLS is used to connect multiple sites over a network.

A. LDP VPLS is used to connect multiple sites over a network.

B. BGP VPLS is used to connect multiple sites over a network.

C. BGP VPLS is used to connect multiple sites over a network.

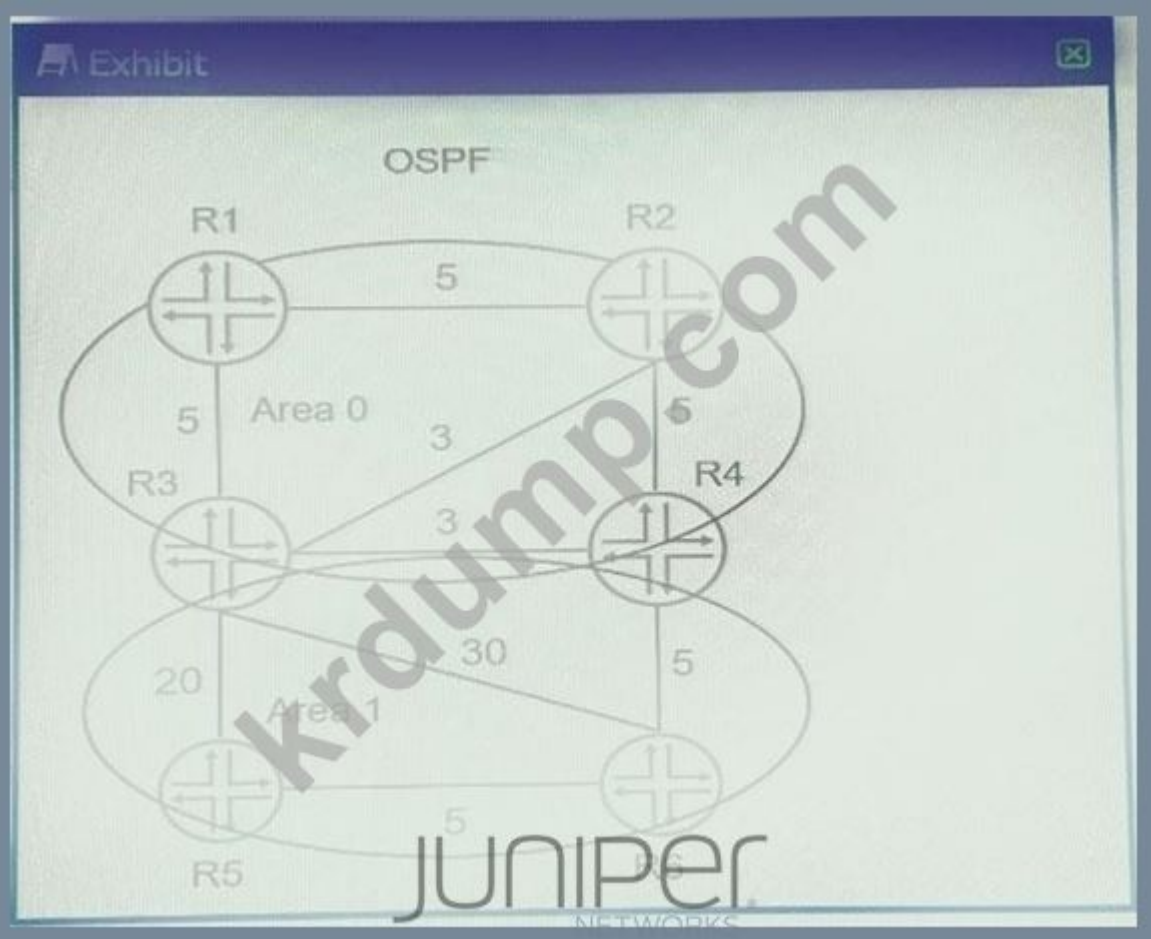
D. LDP VPLS is used to connect multiple sites over a network.

Answer: (SHOW ANSWER)

JN0-663 ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ JN0-663 ☐☐! DumpTop ☐ ☐☐ **JN0-663** ☐☐ ☐☐☐ ☐☐☐☐ ☐☐, DumpTop JN0-663 ☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐☐ ☐☐☐☐ ☐☐☐☐☐☐☐☐. ☐☐☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop JN0-663 ☐☐ ☐☐☐☐☐☐. <https://www.dumptop.com/Juniper/JN0-663-dump.html> (96 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 32

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☐☐☐☐ ☐☐☐☐ R1☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐☐.

- A. R1 -> R3 -> R5 -> R6
- B. R1 -> R2 -> R3 -> R6
- C. R1 -> R3 -> R4 -> R6
- D. R1 -> R2 -> R4 -> R6

Answer: (SHOW ANSWER)

NEW QUESTION: 33

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- ☐☐☐ ☐☐ ☐☐☐☐ ☐☐ ☐☐? (3☐☐ ☐☐☐☐☐☐.)
- A. IP ☐☐☐ 10.101.100.3☐ ☐☐☐☐ ☐☐ ☐☐☐☐☐☐☐☐.
 - B. ☐ ESI ☐☐ ☐☐ ☐☐☐☐ ☐☐☐☐☐☐☐☐☐☐☐☐.
 - C. ☐ ☐☐☐ EVPN Type-1 ☐☐☐☐☐☐.
 - D. ☐ ☐☐☐☐ ☐☐☐☐☐☐☐☐ MAC ☐☐☐☐☐☐☐☐☐☐.


```
[edit]
user@R4# run show route hidden extensive

inet.0: 7 destinations, 7 routes (5 active, 0 holddown, 1 hidden)
11.11.11.0/24 (1 entry, 0 announced)
    BGP      Preference: 170/-101
              Next hop type: Unusable, Next hop index: 0
              Address: 0xbc4dbb4
              Next-hop reference count: 2
              State: <Hidden Int Ext>
              Peer AS: 65002
              Age: 18
              Validation State: unverified
              Task: BGP_65002_65002.22.22.22
              AS path: 65001 I
              Communities: no-export no-advertise
              Accepted
              Localpref: 100
              Router ID: 22.22.22.22
              Indirect next hops: 1
                  Protocol next hop: 172.16.1.1
                  Indirect next hop: 0x0 - INH Session ID: 0x0
```

```
[edit protocols bgp]
user@R2# show
group 65001 {
    neighbor 172.16.1.1 {
        export no-advertise;
        peer-as 65001;
    }
}
group 65002 {
    type internal;
    local-address 22.22.22.22;
    neighbor 44.44.44.44 {
        export no-advertise;
    }
}
import no-export;
export nhs;
local-as 65002;
```

```
[edit]
user@R2# show policy-options
policy-statement no-advertise {
    term 1 {
```

R2 EBGP □□□□□□ □□□ □□□□ R4 □□ □□□ □□□□ □□□□. □□□ □□□□, R2 □□ □□□ R4 □□ □□□ □□ □□□□?

- A. □□□ BGP □□□□ □□□□ □□ 65001 □□□ □□□□ □□□□ □□ □□□ □□□□□.
- B. □□ □□ □□□□ □□□ □□ 65002□□ □□□ BGP □□□□ □□□□□.
- C. ah □□□ □□□ BGP □□□□ □□□□ □□ 65002 □□□ □□□□ □□□□ □□□□□.
- D. □□ □□ □□□□ □□□ □□ 65001□□ □□□ BGP □□□□ □□□□□.

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

NEW QUESTION: 36

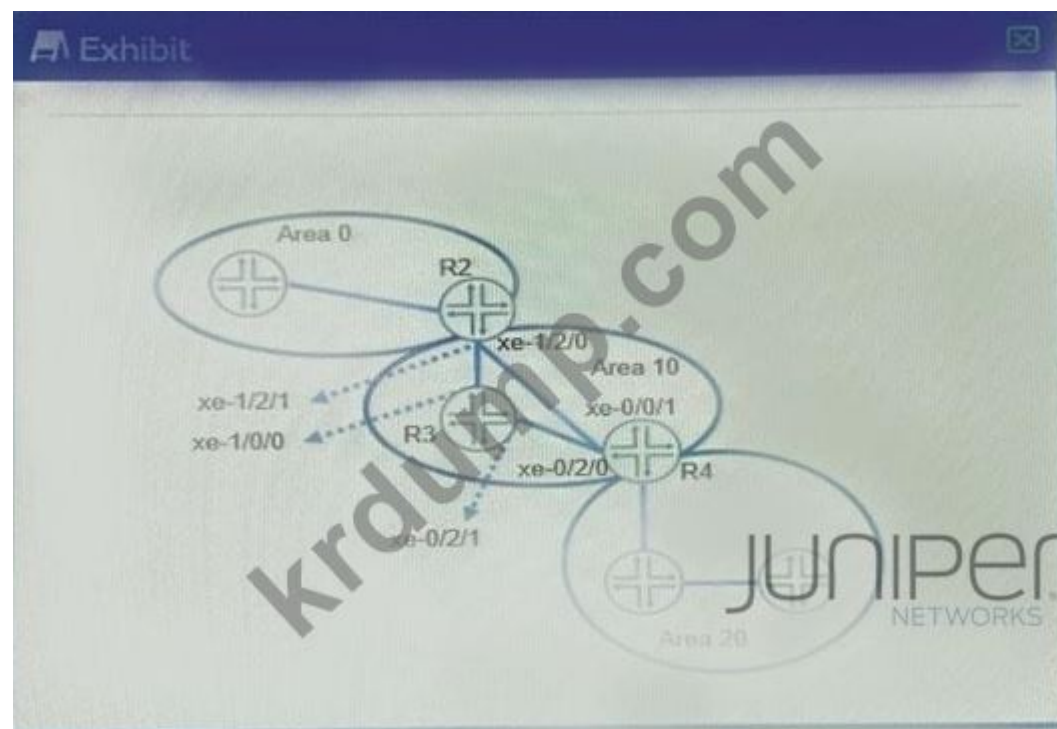
Interprovider □□ B VPN□ □□□ □ □□ A VPN□□ □□□□ □□□ □□□ □□□□□?

- A. □□□ □□ B VPN□ ASBR□□ VPN□ VRF □□□□ □□□□ □□□□.
- B. □□□ □ □□ A VPN□ ASBR□□ VPN□ VRF □□□□ □□□□ □□□□.
- C. Interprovider □□ A VPN□ ASBR□ □□ □□□ □□□□□.
- D. Interprovider □□ B VPN□ ASBR□ □□ □□□ □□□□□.

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

NEW QUESTION: 37

□□□□:



Area 0□ Area 20 □□ □□□ □□□□ □□□ OSPF □□ □□□ □□□□ □□□.
 □□□ □□□□ □□ □□ □□□ □□ ID□ □□ □ □□ □□□□ □□□□ □□□?
 (2□□ □□□□□.)

- A. R4□ □□□ ID□ □□□ □□□□□.
- B. R2□ xe-1/2/0 □□□□□□ □□□ □□□□□.
- C. R2□ □□□ ID□ □□□ □□□□□.
- D. R4□ xe-0/0/1 □□□□□□ □□□ □□□□□.

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 38

□□□□:



□□□ □□□□ □□□ 1□ □□□ 2□ □□□□ □□□ 3 VPN□ □□ □□ □□□ □ □□□□.

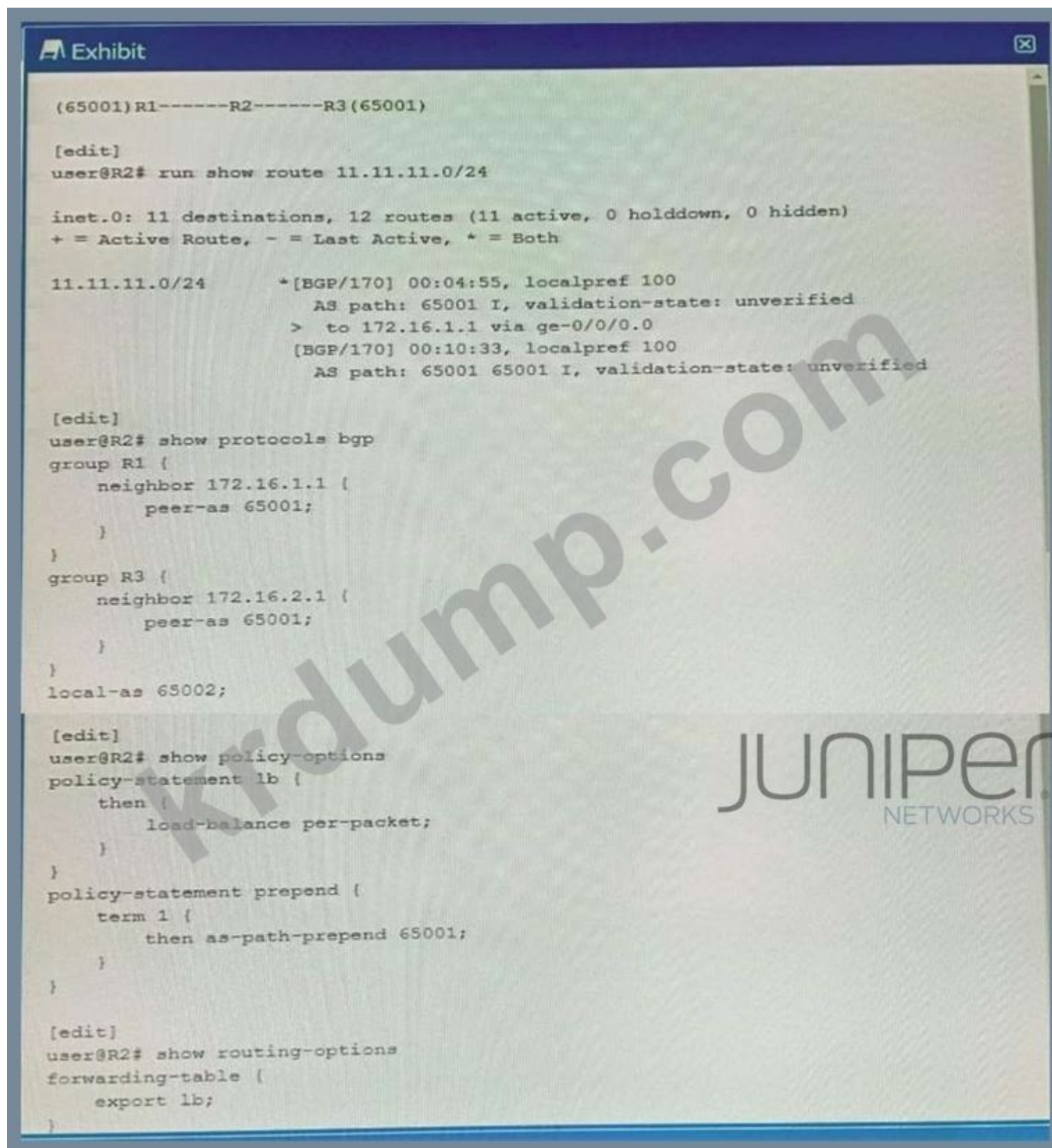
□□□□ □□□□□?

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

Answer: B (LEAVE A REPLY)

NEW QUESTION: 39

□□□□:

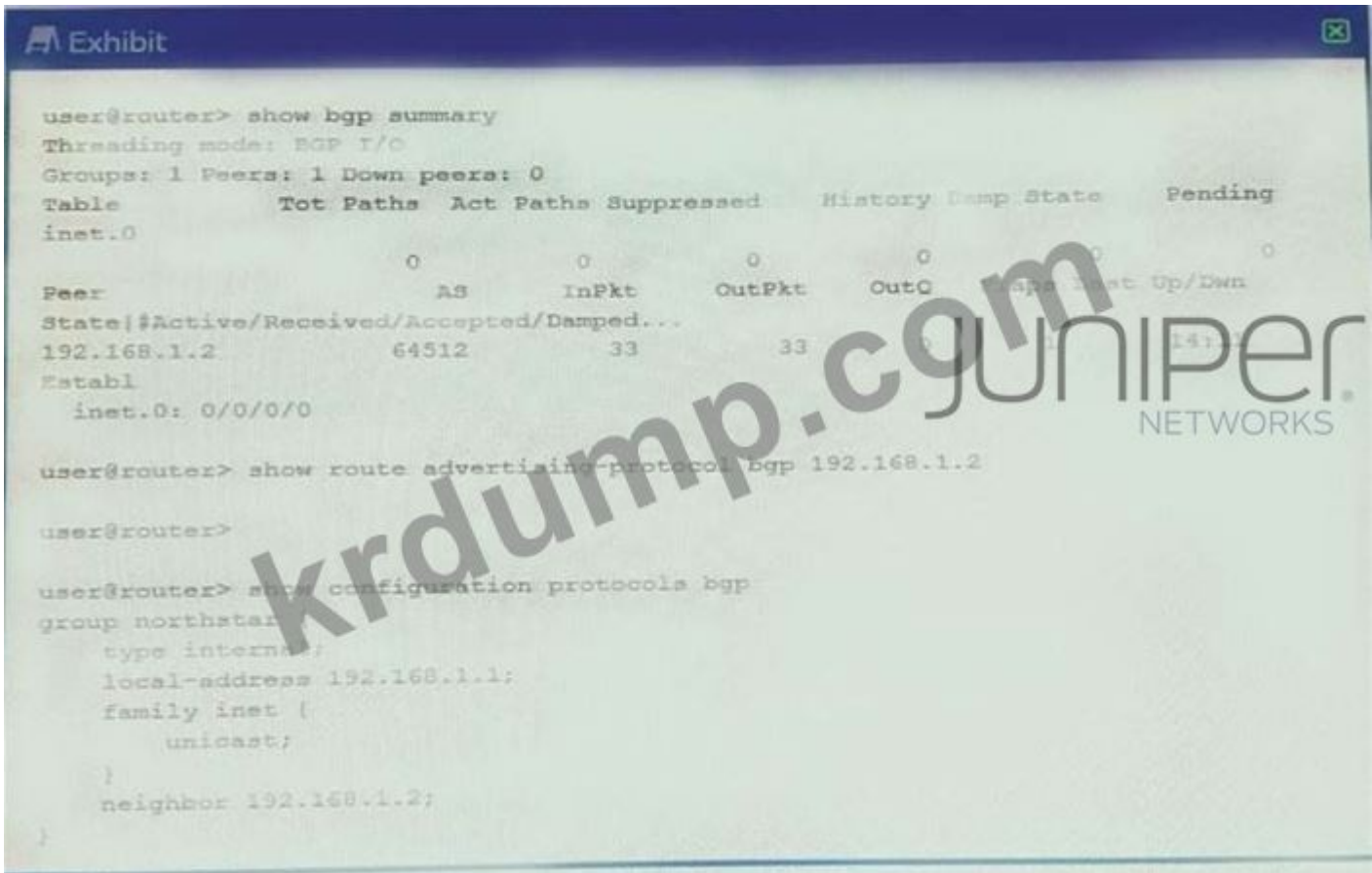


- A.** `□□ R1□□ multopath□ □□□□□.`
- B.** `□□ BGP □□□□ multopath□ □□□□□.`
- C.** `prepend □□□ □□ R3□ □□□□ □□□□ □□□□□.`
- D.** `prepend □□□ □□ R1 □□□ □□□□ □□□□ □□□□□.`

Answer: (SHOW ANSWER)

NEW QUESTION: 40

□□□□:



- MX □□□ □□□ □□ BGP □□□ □□□ □□□□ □□□□. BGP □□□ □□□□□□ BGP □□□ □□□□ □□ □□□□.
- □□□ □ □□ □□□ □□□□□? (2□□ □□□□□.)
- A. □ ii □□□□ □□□ □□□ □□□□ □□□□.
 - B. □□ □□□ □□□□ □□□.
 - C. inet.0 □□□□ □□ BGP □□□ □□□□.
 - D. □□□ □□ □□ AS□ □□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 41


```
user@router> show route protocol bgp hidden extensive

inet.0: 66 destinations, 66 routers (66 active, 0 holddown, 0 hidden)

CES.inet.0: 11 destinations, 11 routes (3 active, 0 holddown, 1 hidden)
10.1.1.0/24 (1 entry, 0 announced)
```

```
    BGP      Preference: 170/-101
              Route Distinguisher: 65512:1
              Next hop type: Unusable, Next hop index: 0
              Address: 0xc7412d0
              Next-hop reference count: 16
              State: <Secondary Hidden Int Ext ProtectionCand>
              Local AS: 65512 Peer AS: 65512
              Age: 1:53
              Validation State: unverified
              Task: BGP 65512.192.168.100.1
              AS path: I
              Communities: target:65512:100
              Import Accepted
              VPN Label:17
              Localpref: 100
              Router ID: 192.168.100.1
              Primary Routing Table: bgp.13vpn.0
              Indirect next hops: 1
                Protocol next hop: 192.168.100.1
                Label operation: Push 17
                Label TTL action: prop-ttl
                Load balance label: Label 17: None;
                Indirect next hop: 0x0 - INH Session ID: 0x0
```

...

```
65512:1:10.1.1.0/24 (1 entry, 0 announced)
  -BGP      Preference: 170/-101
            Route Distinguisher: 65512:1
            Next hop type: Unusable, Next hop index: 0
            Address: 0xc7412d0
            Next-hop reference count: 16
            State: <Hidden Int Ext Changed ProtectionPath ProtectionCand>
            Local AS: 65512 Peer AS: 65512
            Age: 1:53
            Validation State: unverified
            Task: BGP 65512.192.168.100.1
            AS path: I
            Communities: target:65512:100
            Import Accepted
            VPN Label: 17
            Localpref: 100
            Router ID: 192.168.100.1
            Secondary Tables: CE5.inet.0
            Indirect next hops: 1
              Protocol next hop: 192.168.100.1
              Label operation: Push 17
              Label TTL action: prop-ttl
              Load balance label: Label 17: None;
              Indirect next hop: 0x0 - INH Session ID: 0x0
```

□□□ □□□□ Layer 3 VPN□ □□□□ □□□ □□□ □□□□ □□□□.

□□□ □□□□□?

- A. □□ □□ □□ □□□ □□□□.
- B. □□ □□ □□ MPLS □□□ □□□□ □□□□.
- C. IGP□ □□ BGP □□□ □□□ □ □□□□.
- D. VRF □□ □□□□ □□□□ □□ □□ □□□□□.

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

NEW QUESTION: 42

□□□□:



□□□□ □□□ □□ □□□□□□ □□ □□□ BGP □□□□ □□□□ □□□□. □□□ ISP A□ □□□□ □□ Y□ □□ □□□ □□□
□□ □□□□ □□□□ □□□□□ □□ □□□. □□ Y□ □□□□□ □□□□ □ □□□□ □□□□.
□ □□□ □□□□□ □□□ □□□□□□?

- A. □ □□□ □□ □□ □□□□□ □□ □□ Y□□ □□□ □□□□□.
- B. □□□ □□ □□□ 65535:65535 □□□□□ □□□□ □□ Y□□ □□□ □□□□□.
- C. □□□ □□ 0:0 □□□□□ □□ X□□ □□□ □□□□□.
- D. □□ □□ □□□□□ □ □□□ □□ X□□ □□□ □□□□□.

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

NEW QUESTION: 43

□□□□:

Exhibit

JUNIPER NETWORKS

```
user@host# show configuration snippet
area 0.0.0.6 {
  nssa {
    default-lsa {
      default-metric 10;
      metric-type 1;
      type-7;
    }
  }
  no-summaries;
  area-range 192.168.16.0/20;
}
```

Which three ABR configurations are correct? (3 correct answers.)

- A. ABR 192.168.16.0/20 is configured as an NSSA area.
- B. ABR Type 7 LSA is configured as an NSSA area.
- C. ABR NSSA area is configured as Type 7 LSA area.
- D. ABR 192.168.16.0/20 is configured as Type 1 and Type 2 LSA area.
- E. ABR NSSA area is configured as Type 7 LSA area.

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

NEW QUESTION: 44

Which:

```

Exhibit
user@router> show 12vpn connections
Layer-2 VPN connections:
Legend for connection status (St)
EI -- encapsulation invalid      NC -- interface encapsulation not
CCC/TCC/VPLS                    WE -- interface and instance encaps not same
EM -- encapsulation mismatch     NP -- interface hardware not present
VC-Dn -- Virtual circuit down    -> -- only outbound connection is up
CM -- control-word mismatch      <- -- only inbound connection is up
CN -- circuit not provisioned     Up -- operational
OR -- out of range              Dn -- down
OL -- no outgoing label          CF -- call admission control failure
LD -- local site signaled down   SC -- local and remote site ID collision
RD -- remote site signaled down  LM -- local site ID not mirror designated
LN -- local site not designated  RM -- remote site ID not mirror designated
RN -- remote site not designated IL -- no incoming label
XX -- unknown connection status  MI -- Mesh-Group ID not available
MM -- MTU mismatch              ST -- Standby connection
BE -- Backup connection          PB -- Profile busy
PF -- Profile parse failure      SN -- Static Neighbor
PS -- remote site standby        RB -- Remote site not best-site
LB -- local site not best-site   HS -- Hot-standby Connection
VM -- VLAN

Legend for interface status
Up -- operational
Dn -- down

Instance: vpn-A
Edge protection: Not-Primary
Local site: CE1-2 (2)
connection-site Type St      Time last up          # Up trans
1          zmt  Up    Apr 11 14:35:27 2020          1
Remote PE: 172.17.20.1, Negotiated control-word: Yes (Null)
Incoming label: 21, Outgoing label: 22
Local interface: ge-0/0/5.610, Status: Up, Encapsulation: VLAN
Flow Label Transmit: No, Flow Label Receive: No

```

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

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

Answer: (SHOW ANSWER)

NEW QUESTION: 45

□□□ AS 65512□ □□□□□□. □□□ AS 100 □ AS 200 □□□□ 192.168.1.0/24 □□□□ □□□ □□□□. 192.168.1.0.0/24 □□□□
 □□□ □□□□ AS 200□ □□ AS□ □□□□□ □□□□.
 □ □□□ □□□ □□□□□□□□□?

- A. PE-2□□ □□□□ □□□ □□□ □□□□ AS 200□□ □□□ □□□ □ □□ □□ □□ □□ □□ □□□□□.

B. AS 100 100 100 100 100 100 100 100 PE-2 100 100 100 100 100 100 100.

C. AS 100 100 100 AS 100 100 100 100 PE-2 100 100 100 100 100 100 100.

D. AS 100 100 100 100 100 100 MED 100 100 100 PE-2 100 100 100 100 100 100.

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

NEW QUESTION: 46

10000:

```
user@PE-1>show bgp neighbor 10.111.111.2
Peer: 10.111.111.2+655154 AS 65512 Local: 10.111.111.1+179 AS 65512
  Group: MBGP-INT          Routing-Instance: master
  Forwarding routing-instance: master
  Type: Internal          State: Established      Flags: <Sync>
  Last State: OpenConfirm  Last Event: RecvKeepAlive
  Last Error: None
  Options: <Preference LocalAddress AddressFamily Rib-group Refresh>
  Address families configured: inet-unicast inet-multicast inet-vpn-unicast
inet-vpn-multicast inet6-unicast inet6-multicast inet6-vpn-unicast inet6-vpn-
multicast iso-vpn-unicast inet-mvpn inet6-mvpn evpn
  Local Address: 10.111.111.1 Holdtime: 90 Preference: 170
  Number of flaps: 0
  Peer ID: 10.111.111.2    Local ID: 10.111.111.1    Active Holdtime: 90
  Keepalive Interval: 30   Group index: 0          Peer index: 0      SNMP
index: 2
  I/O Session Thread: bgpio-0 State: Enabled
  BFD: disabled, down
  NLRI for restart configured on peer: inet-unicast inet-multicast inet-vpn-
unicast inet-vpn-multicast inet6-unicast inet6-multicast inet6-vpn-unicast
inet6-vpn-multicast iso-vpn-unicast inet-mvpn inet6-mvpn evpn
  NLRI advertised by peer: inet-unicast inet-multicast inet-vpn-unicast inet-
vpn-multicast inet6-unicast inet6-multicast 12vpn inet6-vpn-unicast inet6-vpn-
multicast iso-vpn-unicast inet-mvpn inet6-mvpn evpn
  NLRI for this session: inet-unicast inet-multicast inet-vpn-unicast inet-
vpn-multicast inet6-unicast inet6-multicast inet6-vpn-unicast inet6-vpn-
multicast iso-vpn-unicast inet-mvpn inet6-mvpn evpn
  Peer supports Refresh capability (2)
  Stale routes from peer are kept for: 300
  Peer does not support Restarter functionality
  Restart flag received from the peer: Notification
  NLRI that restart is negotiated for: inet-unicast inet-multicast inet-vpn-
unicast inet-vpn-multicast inet6-unicast inet6-multicast inet6-vpn-unicast
inet6-vpn-multicast iso-vpn-unicast inet-mvpn inet6-mvpn evpn
  NLRI of received end-of-rib markers: inet-unicast inet-multicast inet-vpn-
unicast inet-vpn-multicast inet6-unicast inet6-multicast inet6-vpn-unicast
inet6-vpn-multicast iso-vpn-unicast inet-mvpn inet6-mvpn evpn
  NLRI of all end-of-rib markers sent: inet-unicast inet-multicast inet-vpn-
unicast inet-vpn-multicast inet6-unicast inet6-multicast inet6-vpn-unicast
inet6-vpn-multicast iso-vpn-unicast inet-mvpn inet6-mvpn evpn
  Peer does not support LLGR Restarter functionality
  Peer supports 4 byte AS extension (peer-as 65512)
  Peer does not support Addpath
  Table inet.0 Bit: 20000
```


□□□□ 2□□ PE □□□□ □□ BGP □□□ □□□ □□□□□. BGP □□□ □□ □□□□ □□□ □□□
2 BGP □□□ □□□□ VPN□ □□□ □ □□□□.

□ □□□□ □□□ □□□□□?

- A. BGP □□ □□ □□□□ NLRI □□ □□□□ □□□□ □□□□.
- B. BGP □□□ □□ □□ □□□ □□□□ □□□□.
- C. BGP □□□ □□□ □□□ □□□□ □□□□.
- D. □□ BGP □□□□ □□□ 2 VPN□ □□□ 3 VPN NLRI □□ □□□□ □□□ □□□□ □□□□.

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

JN0-663 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ JN0-663 □□! DumpTop □ □□ **JN0-663** □□ □□□ □□□□
□□, DumpTop JN0-663 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop JN0-663 □□
□ □□□□□. <https://www.dumptop.com/Juniper/JN0-663-dump.html> (96 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 47

□□□□:

```
[edit]
user@R2# show protocols pim
rp {
  bootstrap {
    family inet {
      priority 200;
    }
  }
  local {
    address 22.22.22.22;
    group-ranges {
      224.0.0.0/4;
    }
  }
}
interface all;
```

```
[edit]
user@R3# show protocols pim
rp {
  bootstrap {
    family inet {
      priority 210;
    }
  }
  local {
    address 33.33.33.33;
    group-ranges {
      224.1.0.0/16;
    }
  }
}
interface all;
```

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```
[edit]
user@R4# run show pim rps
Instance: PIM.master
```

```
address-family INET
```

RP address	Type	Mode	Holdtime	Timeout	Groups	Group prefixes
22.22.22.22	bootstrap	sparse	150	108	0	224.0.0.0/4
33.33.33.33	bootstrap	sparse	150	108	2	224.1.0.0/16

```
[edit]
```

```
user@R4# run show route 22.22.22.22
```

```
inet.0: 16 destinations, 16 routes (16 active, 0 holddown, 0 hidden)
```

```
+ = Active Route, - = Last Active, * = Both
```

```
22.22.22.22/32      *([RS-IS/16] 00:35:27, metric 10)
> to 10.1.1.1 via ge-0/0/0.0
```

```
inet.2: 8 destinations, 8 routes (8 active, 0 holddown, 0 hidden)
```

```
+ = Active Route, - = Last Active, * = Both
```

```
0.0.0.0/0          *(Static/5) 00:13:53
> to 10.1.1.6 via ge-0/0/1.0
```

```
[edit]
```

```
user@R4# run show route 33.33.33.33
```

```
inet.0: 16 destinations, 16 routes (16 active, 0 holddown, 0 hidden)
```

```
+ = Active Route, - = Last Active, * = Both
```

```
Exhibit

33.33.33.33/32      *[IS-IS/18] 00:32:43, metric 10
                   > to 10.1.1.6 via ge-0/0/1.0

inet.2: 8 destinations, 8 routes (8 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both

0.0.0.0/0          *[Static/5] 00:14:25
                   > to 10.1.1.6 via ge-0/0/1.0

[edit]
user@R3# show protocols pim
rp {
  bootstrap {
    family inet {
      priority 200;
    }
  }
  local {
    address 22.22.22.22;
    group-ranges {
      224.0.0.0/4;
    }
  }
}

JUNIPER
NETWORKS

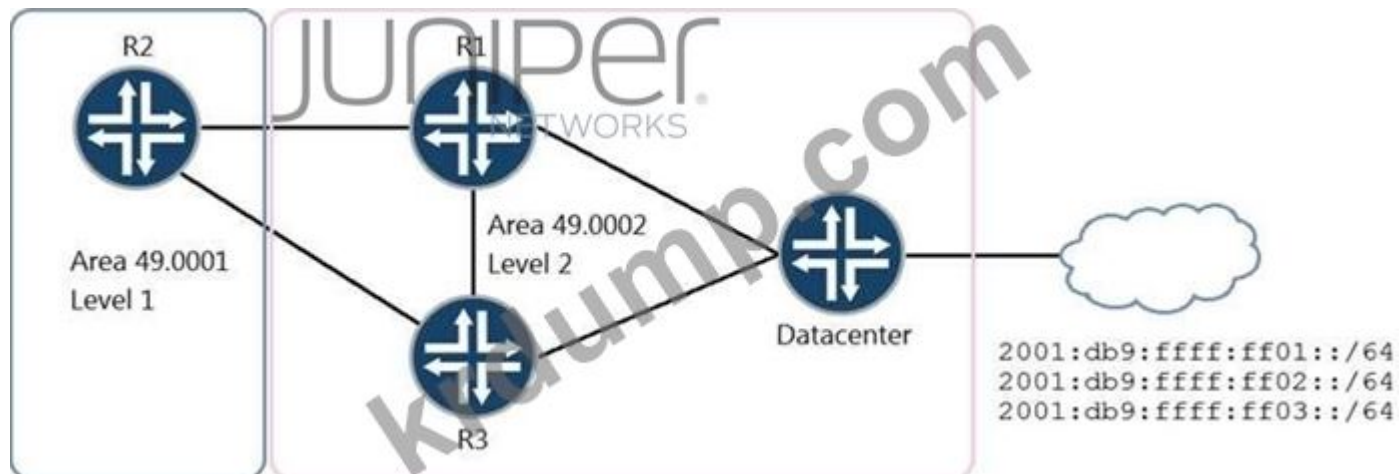
[edit]
user@R3# show protocols pim
rp {
  bootstrap {
    family inet {
      priority 210;
    }
  }
}
```

R4 is the RP (R2 or R3) for the 33.33.33.33/32 network. R4 is the RP for the 0.0.0.0/0 network. What is the priority of the RP for the 33.33.33.33/32 network?

- A. R3 is the RP for R2 and R3 for R4 in the inet.2 table.
- B. R4 PIM join-load-balance is configured.
- C. R2 is the RP for R3 and R4 for the 33.33.33.33/32 network.
- D. R2 is the RP for R3 and R4 for the 0.0.0.0/0 network.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 48



□□□□ □□□□ 2001:db9:ffff:ff00::/62 □□□ R2 □□□□ □□ □□□ □□□ □□ □□ □□ R2-R1 □□□ □□□□□ □□□ □□.

□□□□ □□□□ □□ □□□ □□□□ □□ □□□ □□□□□?

```

user@R1# show protocols isis
import leak-v6;

user@R1# show policy-options
policy-statement leak-v6 {
  term DC-routes {
    from {
      protocol isis;
      level 1;
      route-filter 2001:db9:ffff:ff00::/62 orlonger;
    }
    to level 2;
    then accept;
  }
}

```

A.

```

user@R1# show protocols isis
export leak-v6;

user@R1# show policy-options
policy-statement leak-v6 {
  term DC-routes {
    from {
      protocol isis;
      level 2;
      route-filter 2001:db9:ffff:ff00::/62 orlonger;
    }
    to level 1;
    then accept;
  }
}

```

B.

```

user@R2# show protocols isis
export leak-v6;

user@R2# show policy-options
policy-statement leak-v6 {
  term DC-routes {
    from {
      protocol isis;
      level 2;
      route-filter 2001:db9:ffff:ff00::/62 orlonger;
    }
    to level 1;
    then accept;
  }
}

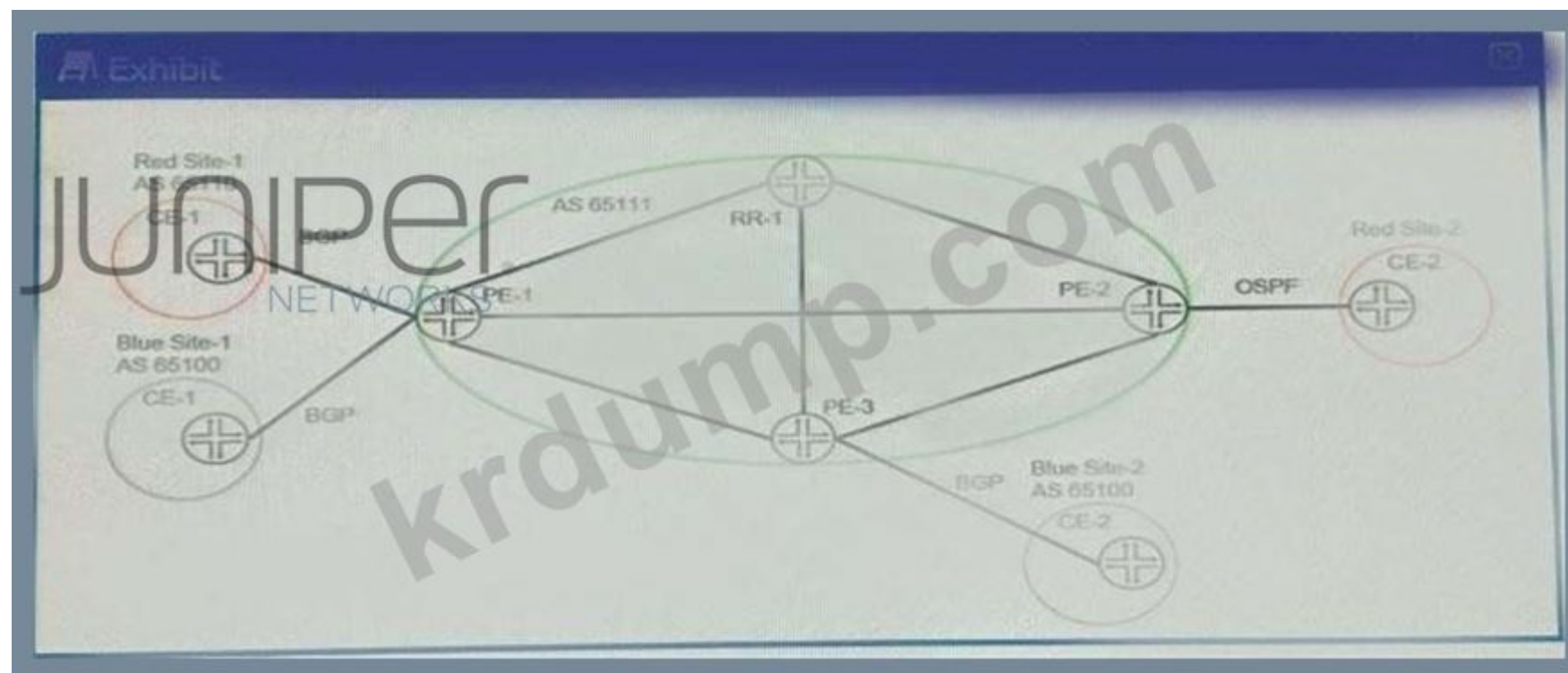
```

C.

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

NEW QUESTION: 49

□□□□:



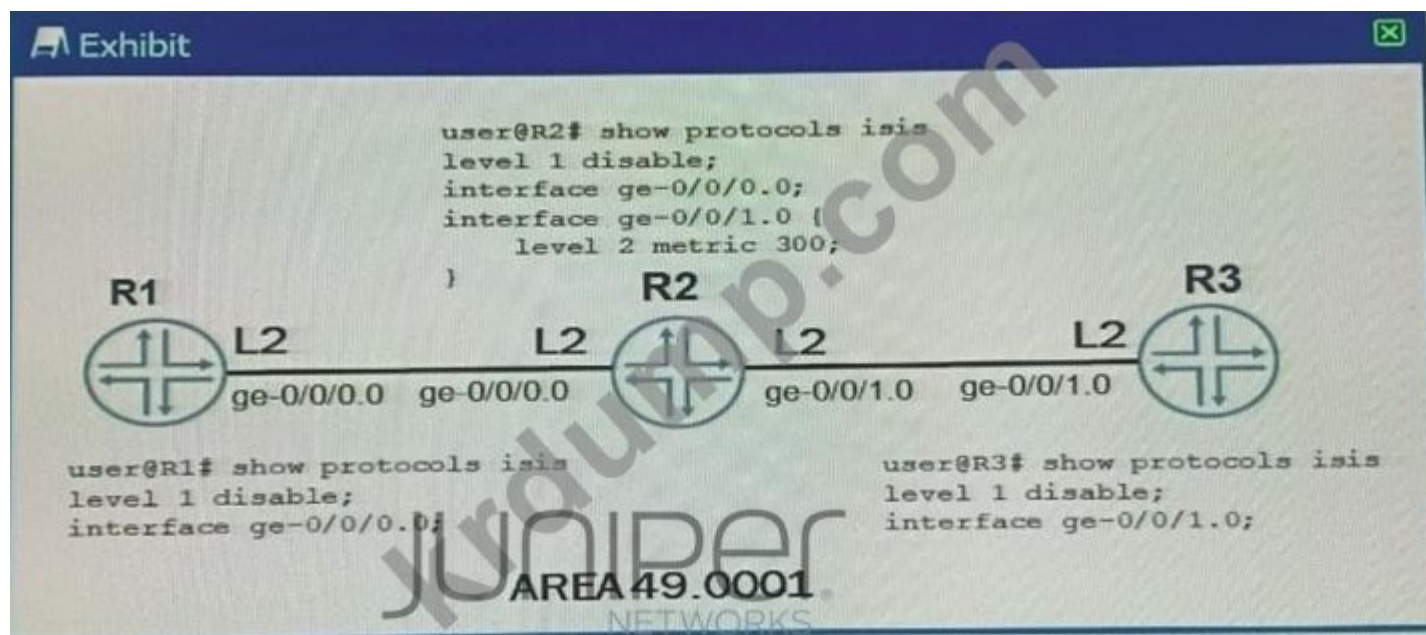
PE-1 □ PE-2 □□□ □□ PE-1 □ PE-3 □□□□ □□□ 3 VPN □ □□□ □□□□. □□ □□□(RR-1) □ □□□□ VPN □□□ IBGP □□ □ □□□ □□□□. □□ □□□ RR-1 □□ □ PE □□□□ □□□□□ □□□□□ □□□□□ □□□□□.

- A. RR-1 □□ VRF □□□□ □□□ □□□□ □ PE □□□□ □□ □□□ □□□□ □□□.
- B. RR-1 □ □□ PE □□□□ □□ □□ □□□□ □□□□ □ PE □□□□ □□ □□□ □□□□ □□□.
- C. RR-1 □ □□ PE □□□□ □□□ □□□□ □□□□ □ PE □□□□ □□ □□□ □□□□ □□□.
- D. RR-1 □□□ □□ □□ □□□□ □□□□ □ PE □□□□ □□ □□□ □□□□ □□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 50

□□□□:



□□□ □□□□, R1□ R3□ □□□□ □□ IS-IS □□□ □□□□□?

- A. 73
- B. 310
- C. 20
- D. 301

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

NEW QUESTION: 51

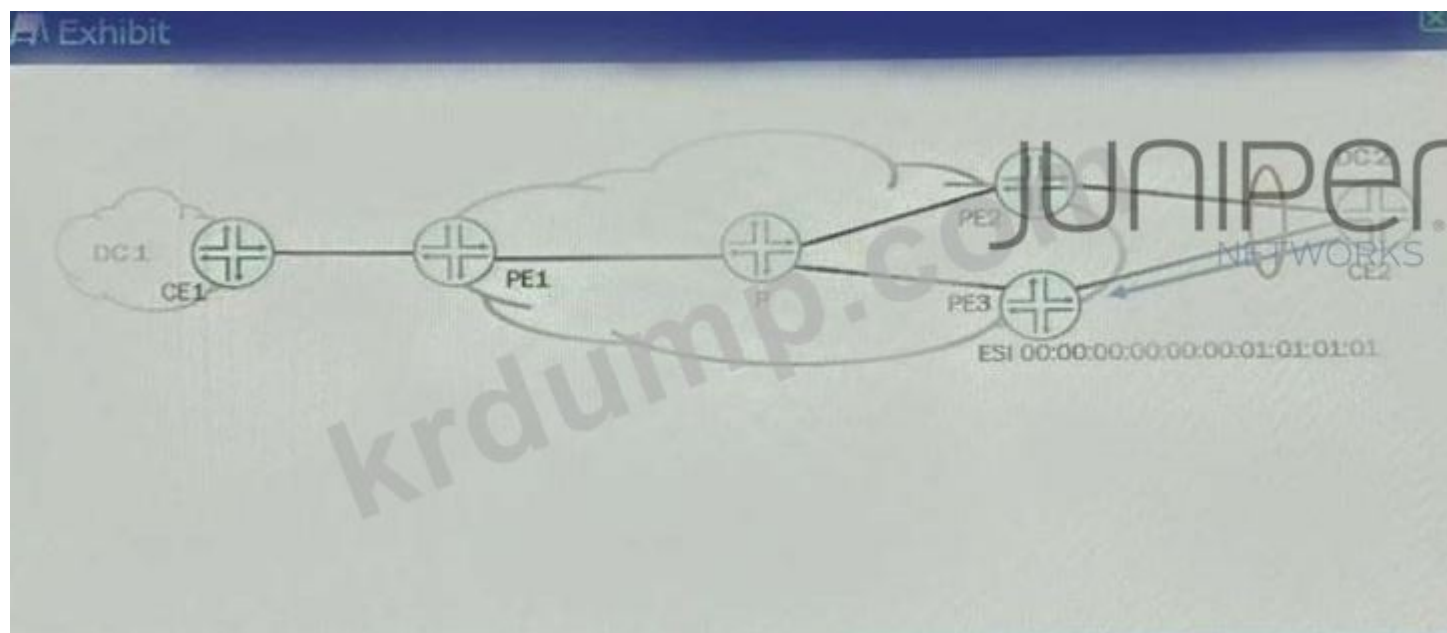
IBGP □□ □□□ □□□□ □ □□ □□□ □□□□□? (2□□ □□□□□.)

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

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

NEW QUESTION: 52

□□□□:



Which two statements are true? (Choose two.)

- A. PE1 is the root of the EVPN.
- B. PE2 is the root of the EVPN.
- C. PE3 is the root of the EVPN.
- D. PE1 is the root of the EVPN.

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

NEW QUESTION: 54

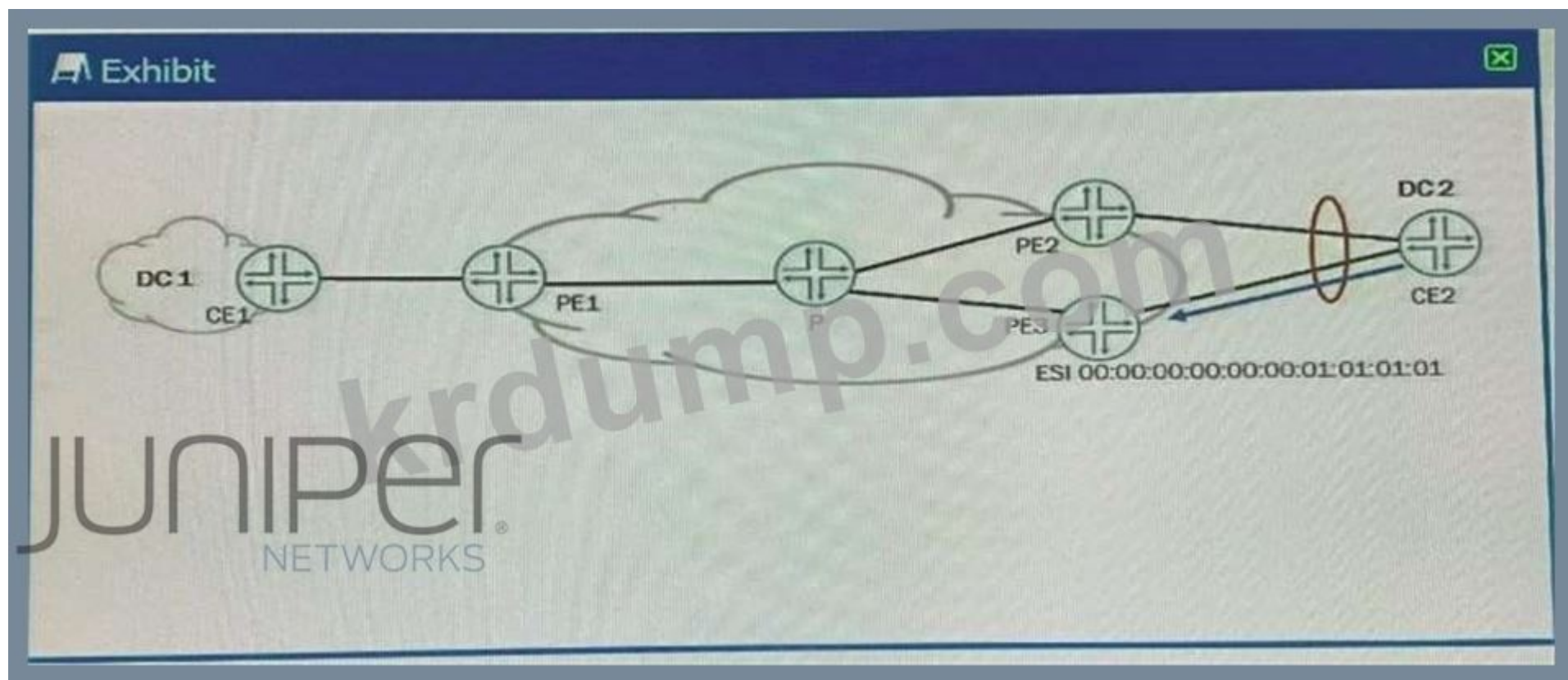
IS-IS is a link-state protocol. Which two statements are true? (Choose two.)

- A. IS-IS is a link-state protocol.
- B. IS-IS is a link-state protocol.
- C. IS-IS is a link-state protocol.
- D. IS-IS is a link-state protocol.

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

NEW QUESTION: 55

Which two statements are true?



Which of the following statements are true? (Choose two.)

PE2 and PE3 are connected via a single link.

A. PE2 and PE3 are connected via a single link.

B. PE2 and PE3 are connected via a single link.

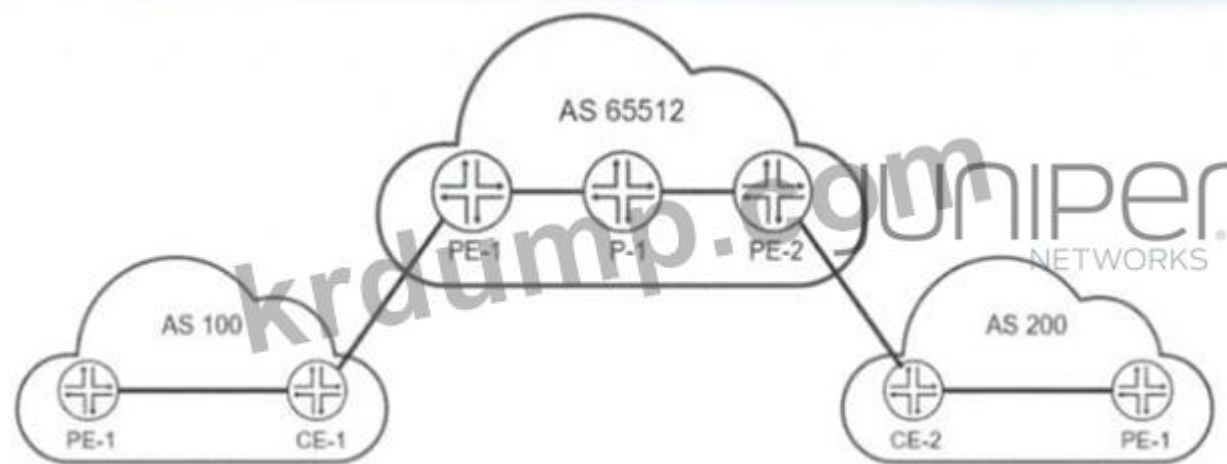
C. PE2 and PE3 are connected via a single link.

D. PE2 and PE3 are connected via a single link.

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

NEW QUESTION: 56

Which of the following statements are true? (Choose two.)



AS 100 □ AS 200 □ □□ carer-of-carner VPN □□□□ □□□□ □□□□. PE □□□□ AS 100 □ AS 200 CE □□□ □□ MPLS □□□ □ □□□□ □□□.

□ □□□ □□□□□ □□□ □□□□□ □□□?

A. □□□□ □□□ □□□□□ □□ □□□ □□□□ BGP □□

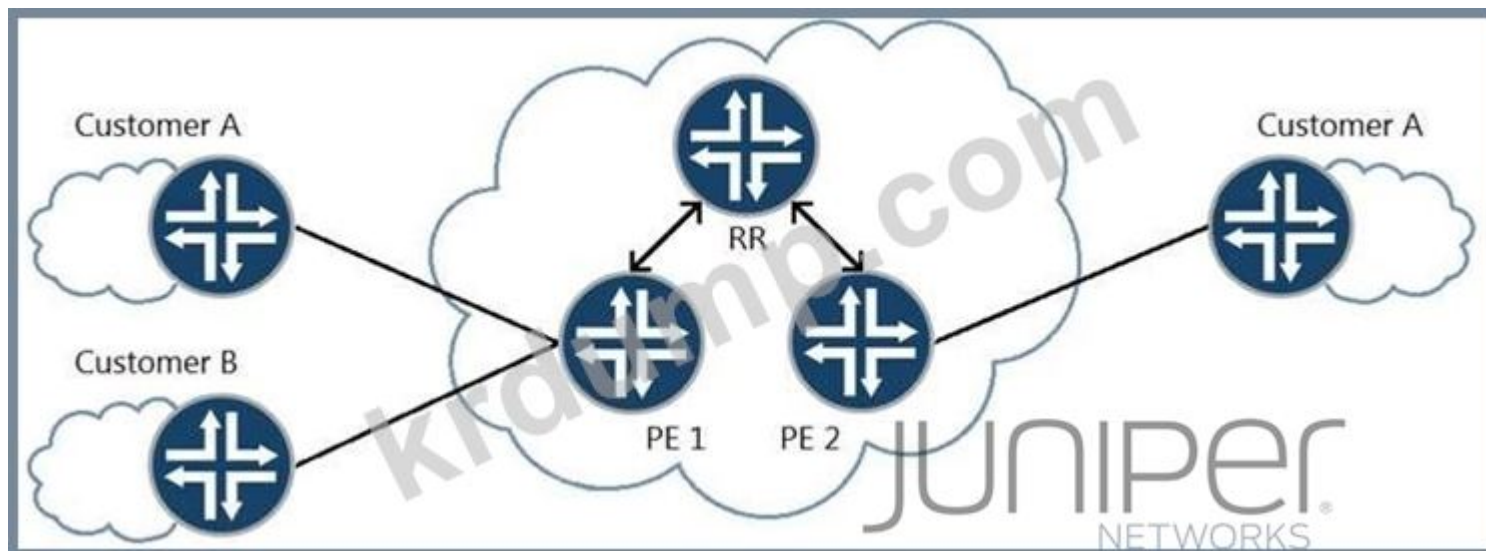
B. inet-vpn □□ □□□ □□□□ BGP □□

C. tunnel-services □□□□□ □□□□ RSVP □□

D. lsp-set □□□□□ □□□□ RSVP □□

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

NEW QUESTION: 59



□□□ □□□□ □□ B □□□ □□□ □□□ □□□□ PE 2 □ CPU □□ □□□ □□□□ □□□.

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

A. □□ □□ □□□

B. □□ □□

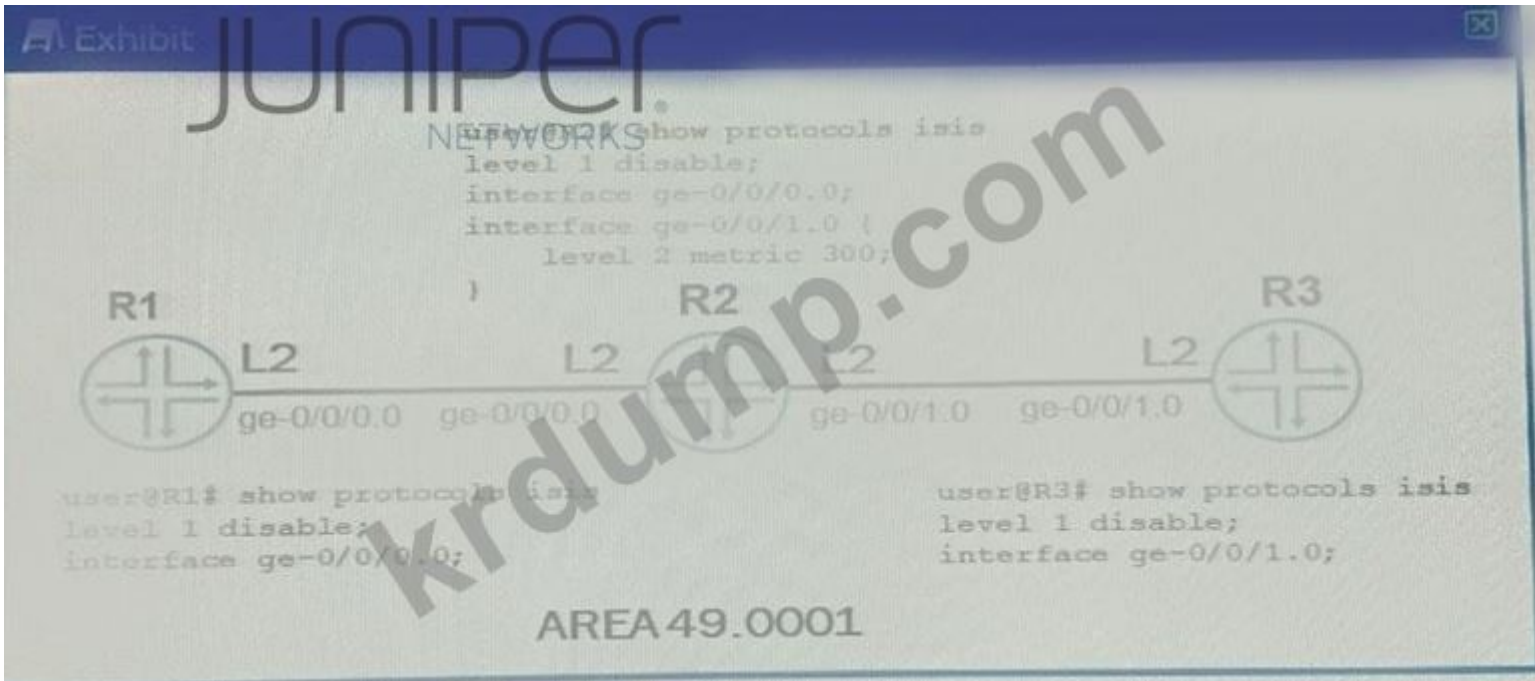
C. □□ □□ □□

D. □□ □□

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

NEW QUESTION: 60

□□□□:



□□□ □□□□, R1□ R3□ □□□□ □□ IS-IS □□□ □□□□□?

- A. 301
- B. 73
- C. 310
- D. 20

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 61

	AS-Path	MED	Local Preference	Origin
ISP-A	100 200 1	50	100	I
ISP-B	3000 1500	50	100	E
ISP-C	5000 4000	50	100	?
ISP-D	1000 7000	50	100	I

4□□ □□ ISP□□□ □□□ 200.0.0.0/24 BGP □□□ □□□□ □□□□.
□□□ □□□□ □□ ISP□ □□□ □□□□ □□□□□?

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

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 62

☐☐☐☐:

(65001)R1-----R2-----R3(65003)

[edit protocols bgp]

user@R2# show

group 65001 {

neighbor 172.16.1.1 {

peer-as 65001;

}

group 65003 {

neighbor 172.16.3.1 {

peer-as 65003;

}

local-as 65002;

[edit]

user@R2# show policy-options

policy-statement no-advertise {

term 1 {

then {

community add no-advertise;

}

}

policy-statement no-export {

term 1 {

then {

community add no-export;

}

}

policy-statement nhn {

term 1 {

then {

next-hop self;

}

}

community no-advertise members no-advertise;

community no-export members no-export;

R2□ R1□□ □□□ □□□□ □□□ □□□ R3□ □□□□ □□□□ □□□□ □□□.
□□□ □□□□ R2□ □□ □ □□ □□□ □□□ □□□ □□□□? (2□□ □□□□□.)

- A.** □□ 65001□□ □□ □□□□ □□ □□ □□□ □□□□□
- B.** □□ 65003□□ □□ □□ □□□ □□□□ □□□□ □□
- C.** □□ 65003□ □□ □□□□ □□ □□ □□ □□
- D.** □□ □□ □□□ G5001 □□□ □□□□ □□□□ □□

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 63

□ □ □ □ :

```
user@host# show protocols ospf
area 0.0.0.6 {
  nssa {
    default-lsa {
      default-metric 10;
      metric-type 1;
      type-7;
    }
  }
  no-summary;
  area-range 192.168.16.0/20;
}

```

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

- A.** ABR □ 192.168.16.0/20 □ □ □ □ □ □ □ □ □ □.
- B.** ABR □ NSSA □ □ Type 7 LSA □ □ □ □ □ □ □ Type 5 □ □ LSA □ □ □ □ □.
- C.** ABR □ 192.168.16.0/20 □ □ □ □ □ □ 1 □ □ □ 2 LSA □ □ □ □ □ □ □ □ □ 3 □ □ LSA □ □ □ □ □.
- D.** ABR □ NSSA □ □ □ □ 7 LSA □ □ □ □ □ □ □ □ □ 5 □ □ LSA □ □ □ □ □.
- E.** ABR □ Type 7 LSA □.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 64

□ □ □ □ :


```

user@router> show l2vpn connections
Layer-2 VPN connections:
Legend for connection status (St)
EI -- encapsulation invalid      NC -- interface encapsulation not
CCC/TCC/VPLS
EM -- encapsulation mismatch     WE -- interface and instance encaps not same
VC-Dn -- Virtual circuit down    NP -- interface hardware not present
CM -- control-word mismatch      -> -- only outbound connection is up
CN -- circuit not provisioned     <- -- only inbound connection is up
OR -- out of range               Up -- operational
OL -- no outgoing label          Dn -- down
LD -- local site signaled down    CF -- call admission control failure
RD -- remote site signaled down   SC -- local and remote site ID collision
LN -- local site not designated   LM -- local site ID not minimum designated
RN -- remote site not designated  RM -- remote site ID not minimum designated
XX -- unknown connection status  IL -- no incoming label
MM -- MTU mismatch              MI -- Mesh-Group ID not available
BK -- Backup connection          ST -- Standby connection
PF -- Profile parse failure       PB -- Profile busy
RS -- remote site standby         SN -- Static Neighbor
LB -- Local site not best-site    RS -- Remote site not best-site
VM -- VLAN ID mismatch           HS -- Hot-standby Connection

Legend for interface status
Up -- operational
Dn -- down

Instance: vpn-A
Edge protection: Hot-Primary
Local site: CE1-2 (2)
connection-site Type St      Time last up      # Up trans
1               int  Up      Apr 11 14:35:27 1000
Remote PE: 172.17.20.1, Negotiated control-word: Yes (Null)
Incoming label: 21, Outgoing label: 20
Local interface: ge-0/0/0.610, Status: Up, Encapsulation: VLAN
Flow Label Transmit: No, Flow Label Receive: No

```

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

A. □ □□ □□□ □□□ □□□□ □□□ □□□□□□.

B. □□ □□□ □□□□□.

C. □□ □□□ □□□□□.

D. PE□ □□□□ □□ □□ □□ □□□□.

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

NEW QUESTION: 65

□□□□:

Exhibit

```
[edit routing-instances CE-1]
user@R1# show
protocols {
    bgp {
        group CE-1 {
            type external;
            peer-as 65555;
            neighbor 10.1.1.100;
        }
    }
}
instance-type vrf;
interface ge-0/0/2.0;
route-distinguisher 65512:1;
vrf-target target:65512:100;

[edit routing-instances CE-2]
user@R2# show
protocols {
    bgp {
        group CE-2 {
            type external;
            peer-as 65555;
            neighbor 10.1.5.100;
        }
    }
}
instance-type vrf;
interface ge-0/0/3.0;
route-distinguisher 65512:1;
vrf-target target:65512:100;
```

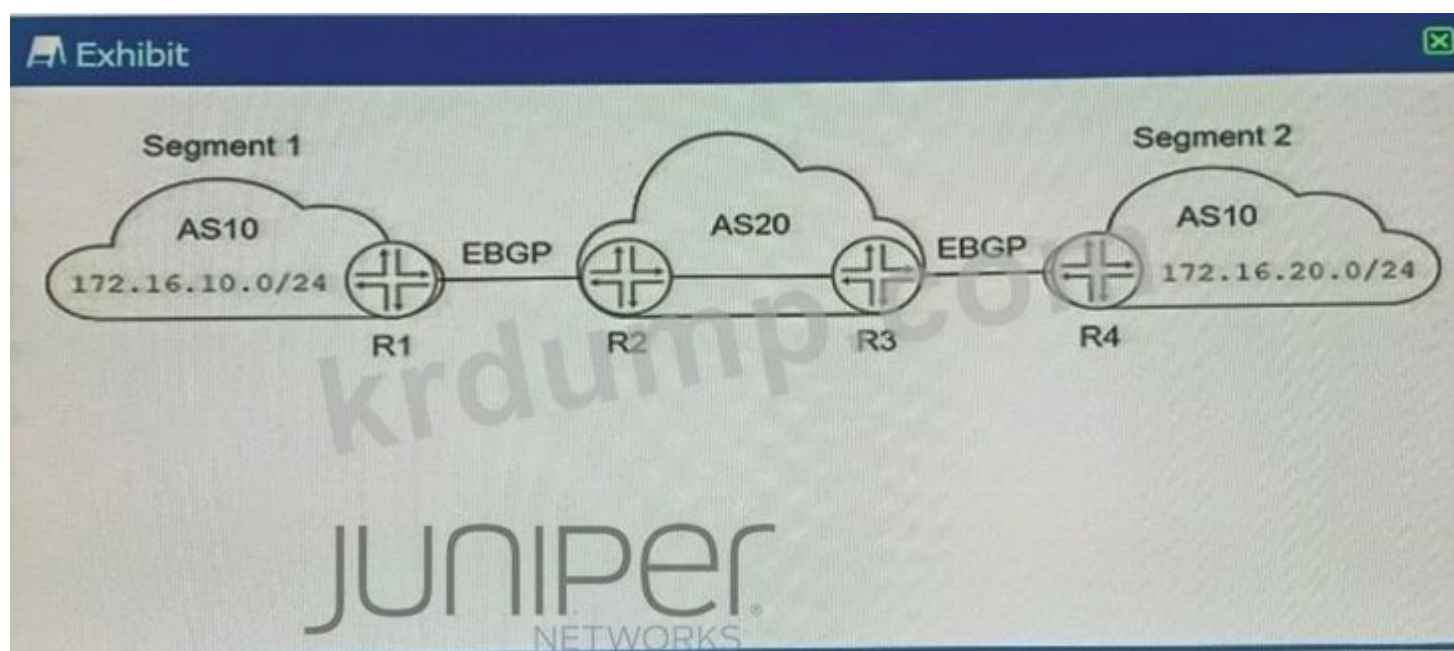
Which two statements are true? (2 correct answers.)

- A. AS 65512 CE-1 CE-2 BGP peer relationship is established.
- B. CE-1 CE-2 BGP peer relationship is established.
- C. CE-1 CE-2 BGP peer relationship is established.
- D. AS 65512 CE-1 CE-2 BGP peer relationship is established.

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 66

Which two:



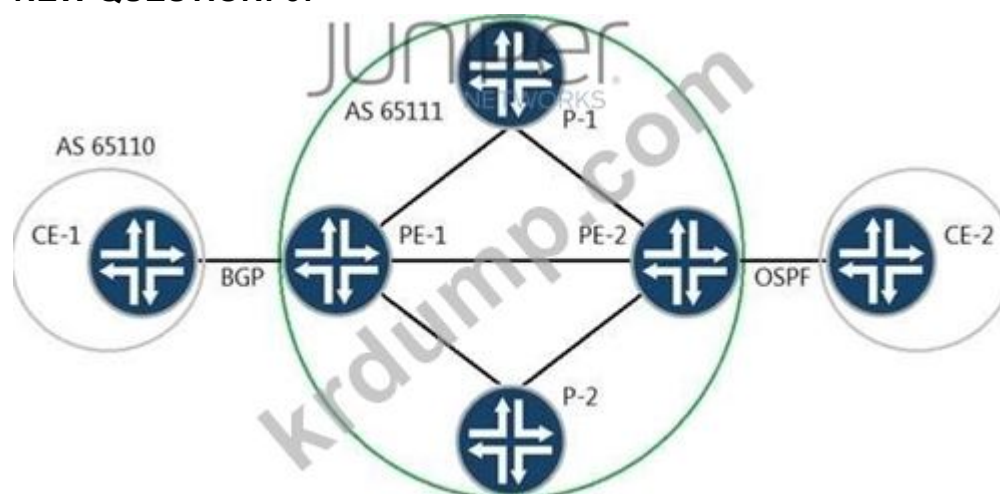
Which two statements are true? (Choose two.)
 1. R1 and R4 are in the same AS.
 2. R2 and R3 are in the same AS.

Which two statements are true? (Choose two.)

- A. R1 and R4 are in the same AS.
- B. R2 and R3 are in the same AS.
- C. R1 and R4 are in the same AS.
- D. R2 and R3 are in the same AS.

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

NEW QUESTION: 67



CE-1 and CE-2 are connected to the central AS 65111 via PE-1 and PE-2 respectively. Which two statements are true? (Choose two.)

- A. CE-1 and CE-2 are connected to the central AS 65111 via PE-1 and PE-2 respectively.
- B. Layer 3 VPN is configured on PE-1 and PE-2. BGP is configured on PE-1 and OSPF is configured on PE-2.
- C. CE-1 and CE-2 are connected to the central AS 65111 via PE-1 and PE-2 respectively.
- D. Layer 3 VPN is configured on PE-2 and PE-1. BGP is configured on PE-1 and OSPF is configured on PE-2.

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

NEW QUESTION: 68

□□□□:



□□□ □□□□ R1□□ □□ □□□ □□□□ □□□□. □□□ □□□ R5□ □□□□ □□□□.

□□ □□□ □ □□□ □□□□?

A. □□ □□□ □□□□ □□ 2□□ □□ 1□□ R4□ □□□□ □□□ □□□□□.

B. □□ □□□ □□□□ □□ 1□□ □□ 2□□ R2□ □□□□ □□□ □□□□□.

C. R4 □ R5□□ □□ □□□□ □□ □□ □□□ □□□□ □□ 1□□ □□ 2□□ R2□ □□□□ □□□ □□□□□.

D. R1 □ R2□□ □□ □□□□ □□ □□ □□□ □□□□ □□ 2□□ □□ 1□□ R4□ □□□□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 69

□ □□ □□□ □□ □□□ LDP □□ □□□ 2 □□□ □□□□ □□□□.

□ □□□□□□ □□ □ □□□ □□□□? (2□□ □□□□□.)

A. LDP□ □□ □□ □□□□ □□ PE□ □□□□ □ □□□□□.

B. RSVP LSP□ □□ LDP □□□ □□□□ □ □□□□.

C. BGP□ □□ □□ □□□□ □□ PE□ □□□□ □ □□□□□.

D. □□ □□□□□□ RSVP □□ LSP□ □□□ □ □□□□.

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

NEW QUESTION: 70

□□□□:



R1 and R3 IS-IS link-state database.

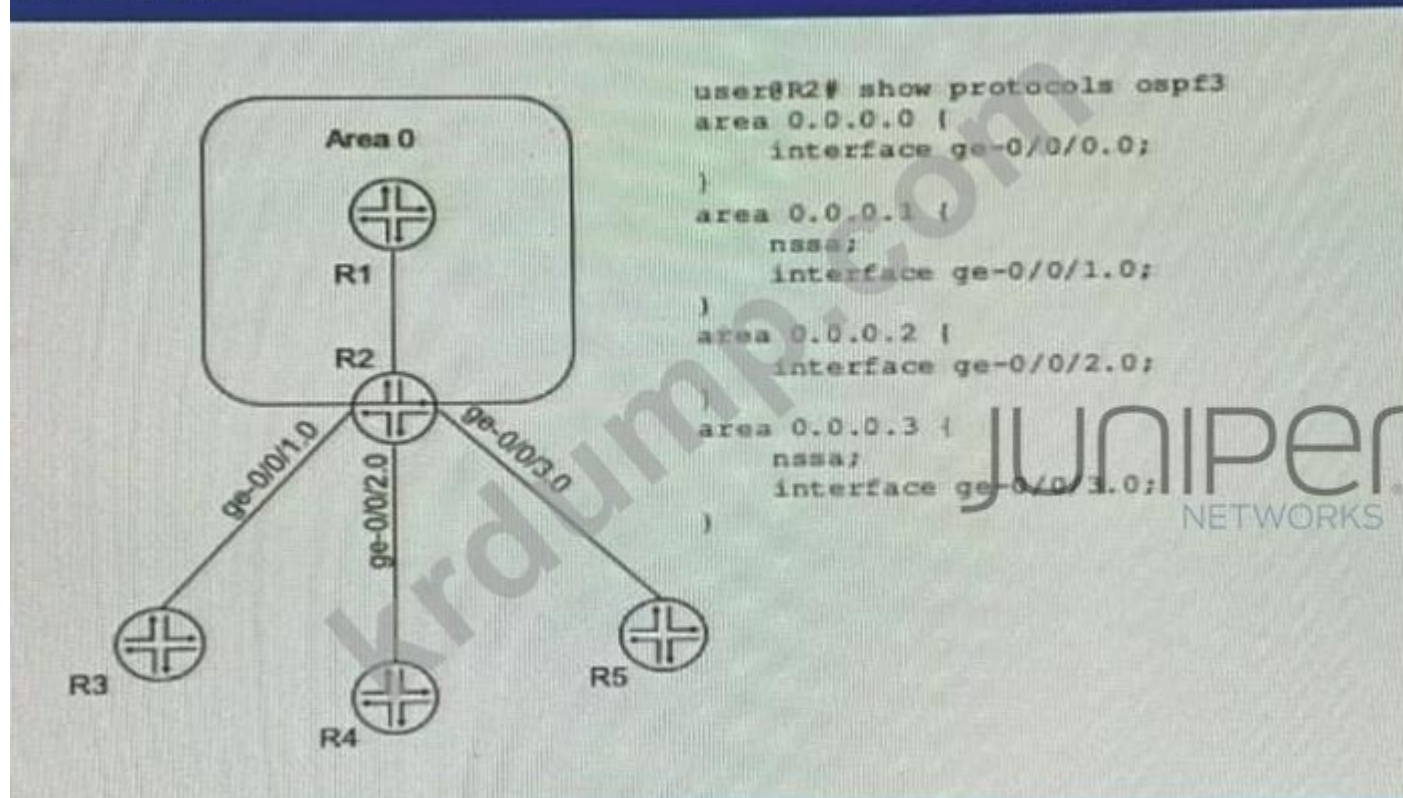
Which of the following is correct?

- A. R1 is ignore-attached-bit.
- B. R3 is ignore-attached-bit.
- C. R1 is ignore-attached-bit.
- D. R3 is ignore-attached-bit.

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

NEW QUESTION: 71

Which of the following is correct?



□□□□ □□□□ □□□□□□ □□□□ LSA□ □□ □□ □□□□ □□□□.

R2□□ □□□□ □□ 7 LSA□ □□□□ □□□□ □□ □□ □□□□□□ □□ □□ □□□□□□?

A. R2□ ospf3 □□□□□□ □□ no-naaa-abr□ □□□□□□.

B. R2□ 0.0.0.2 □□ □□□□ □□ □□□□ □□□□□□.

C. R2□ ospf3 □□□□□□ □□ □□ □□□□ □□□□□□.

D. R2□ 0.0.0.2 □□□□ nssa□ □□□□□□.

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

NEW QUESTION: 72

□□ □□□□ EVPN □□□□ □□ □□ □□ □□ VXLAN □□ □□□□ □□□□ □□□□.

□□ □□□□□□ □□ □□ □□□□□□?

A. □□ □□ 2 □□□□ □□□□ □□□□.

B. □□ □□ 5 □□□□ □□□□ □□□□.

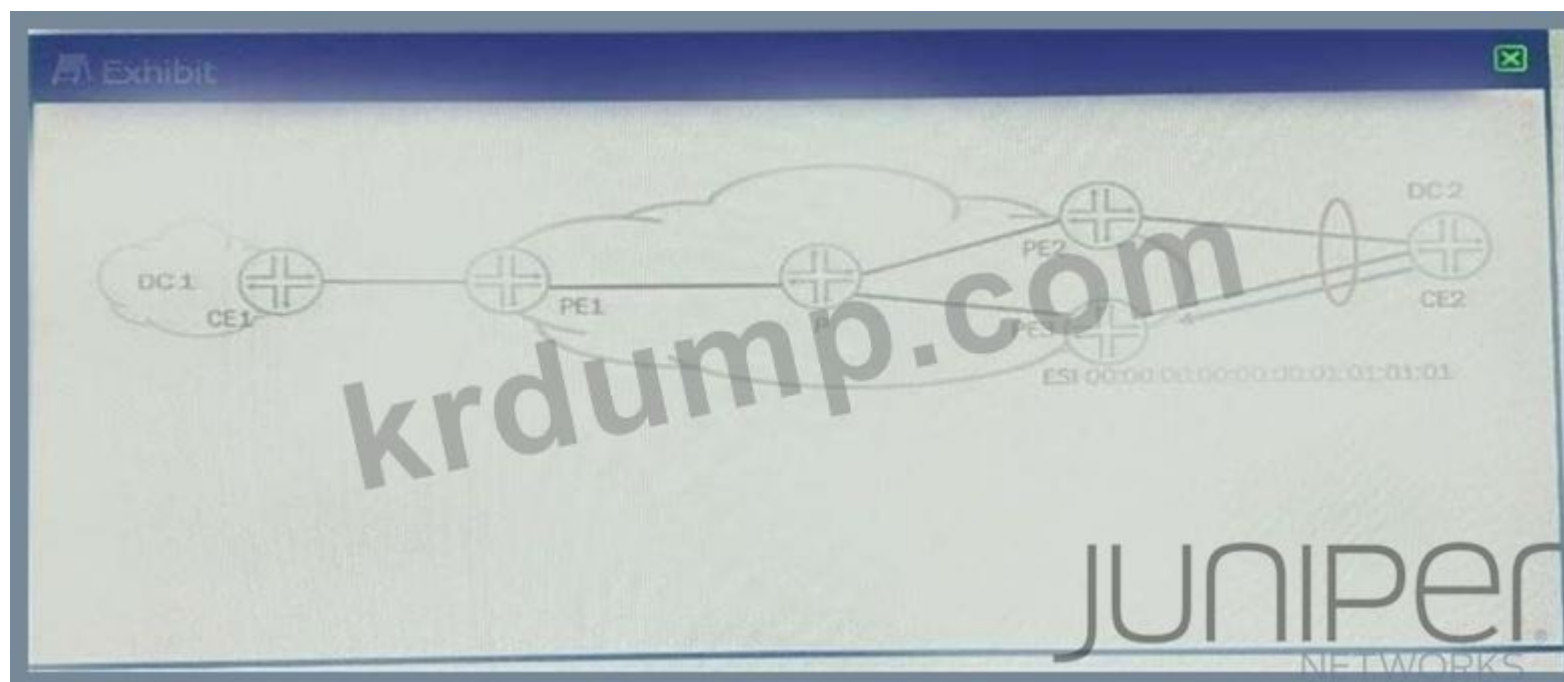
C. □□ 6 □ □□ 2 □□□□ □□□□ □□□□.

D. Type 2 □ Type 5 □□□□ □□□□ □□□□.

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

NEW QUESTION: 73

□□□□:



□□□ □□□□ CE-A2□□ PE3□□ □□□ □□□□ PE2□ □□ CE-A2□ □□□□□ □□□□.

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

A. □□□□□ □□ □□

B. □□ □□□ □□

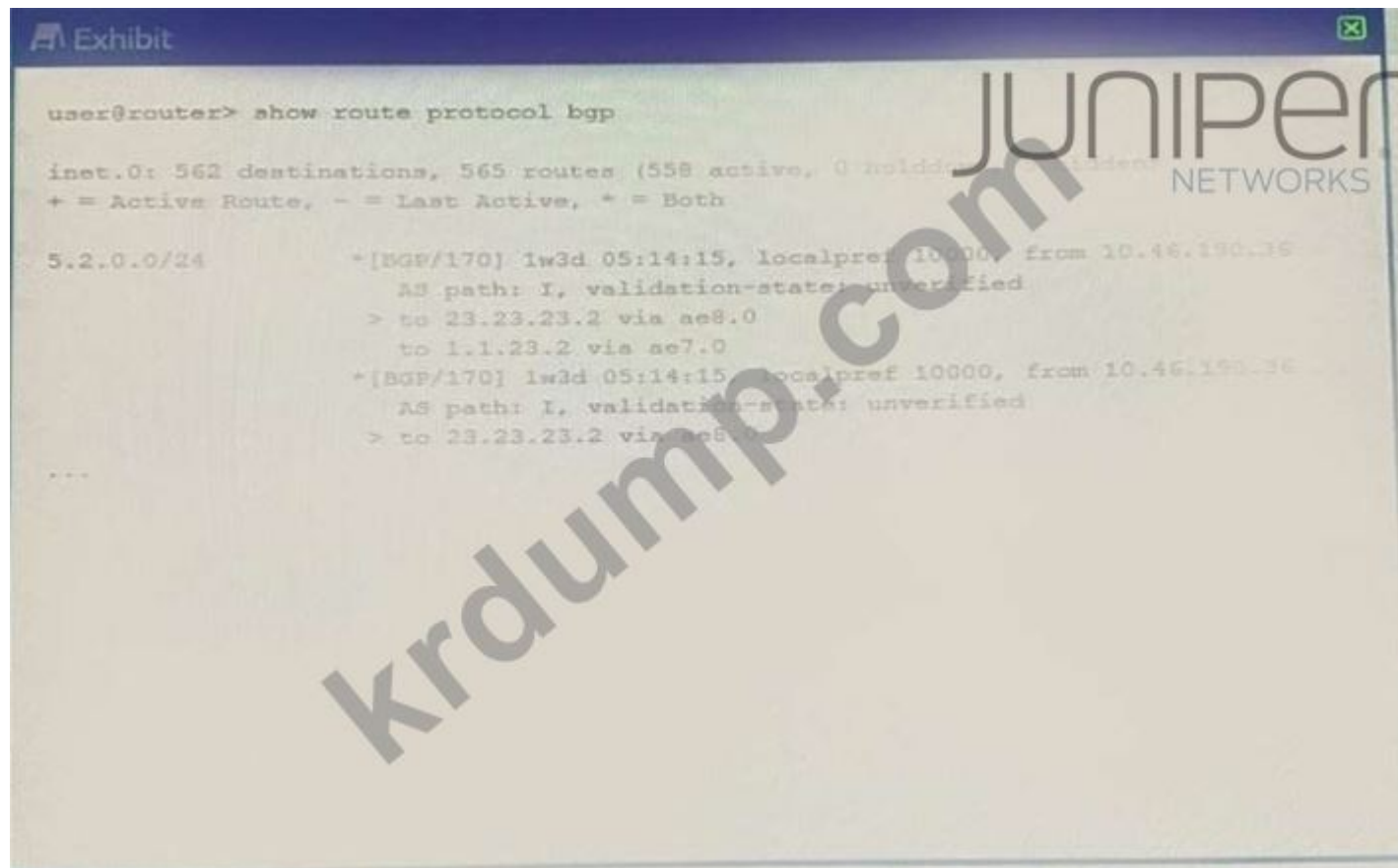
C. □□□□

D. □□ □□□

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

NEW QUESTION: 74

□□□□:



□□□ □□ □□□□ □□ □□?

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

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

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□ □□□□□. <https://www.dumptop.com/Juniper/JN0-663-dump.html> (96 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)