

Juniper.JN0-649.v2023-11-02.q70

□□□□:	JN0-649
□□□□:	Enterprise Routing and Switching, Professional (JNCIP-ENT)
□□□:	Juniper
□□ □□ □□□:	70
□□:	v2023-11-02
# □□ □:	734
# □□ □□□:	700
https://www.krdump.com/Juniper.JN0-649.v2023-11-02.q70.html	

NEW QUESTION: 1

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```
user@router> show route protocol bgp
inet.0: 562 destinations, 565 routes (558 active, 0 holddown, 5 hidden)
+ = Active Route, - = Last Active, * = Both
203.0.113.0/24
    * [BGP/170] 1w3d 05:14:15, localpref 100, from 192.168.10.36
    AS path: I, validation-state: unverified
    > to 10.23.23.2 via ae8.0
    to 10.1.23.2 via ae7.0
    * [BGP/170] 1w3d 05:14:15, localpref 100, from 192.168.10.36
    AS path: I, validation-state: unverified
    > to 10.23.23.2 via ae8.0
```

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

Answer: B (LEAVE A REPLY)

NEW QUESTION: 2

BA □□□, □□ □□□ □ □□ □□ □□□□ □□□ □□□ □□□□□ □□□□□?

- A. □□ □□ □□□ -> BA □□□ -> □□□
- B. □□□ -> BA □□□ -> □□□□ □□□
- C. □□□ > □□□□ □□□ -> BA □□□
- D. BA □□□ -> □□ □□ □□□ -> □□□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 3

□□ □□□ VoIP □□□□□□ □□ □□ □□□ □□□□□ □□□□ □□□□□. □□ □□□ □□□□ □□□ □ □□□□□. □□ □□
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□□□□ □□□□ □□□ □□□□□ □□□ □□□□ □□□□?

```
[edit]
user@R1# show class-of-service
classifiers {
    dscp voip {
        import default;
    }
}
interfaces {
    ge-1/0/0 {
        unit 0 {
            classifiers {
                dscp voip;
            }
        }
    }
}
user@R1> show interfaces ge-1/0/0 extensive
Physical interface: ge-1/0/0, Enabled, Physical link is Up
  Interface index: 154, SNMP ifIndex: 527, Generation: 157
  Link-level type: Ethernet, MTU: 1514, MRU: 1522, LAN-PHY mode, Speed: 1000mbps, BPDU Error: None, Loop Detect PDU Error:
None,
  Ethernet-Switching Error: None, MAC-REWRITE Error: None, Loopback: Disabled, Source filtering: Disabled, Flow control:
Enabled,
  Auto-negotiation: Enabled, Remote fault: Online
  Pad to minimum frame size: Disabled
  Media type: Copper
  Device flags   : Present Running
  Interface flags: SNMP-Traps Internal: 0x4000
```

```
Auto-negotiation: Enabled, Remote fault: Online
Pad to minimum frame size: Disabled
Media type: Copper
Device flags   : Present Running
Interface flags: SNMP-Traps Internal: 0x4000
Link flags     : None
CoS queues     : 8 supported, 8 maximum usable queues
Schedulers     : 0
Hold-times     : Up 0 ms, Down 0 ms
Damping        : half-life: 0 sec, max-suppress: 0 sec, reuse: 0, suppress: 0, state: unsuppressed
Current address: 4c:96:14:93:9a:95, Hardware address: 4c:96:14:93:9a:95
Last flapped   : 2022-05-16 11:44:33 PDT (21:23:22 ago)
Statistics last cleared: Never
Traffic statistics:
  Input bytes   :          894761          0 bps
  Output bytes  :          681004          240 bps
  Input packets:          13083          0 pps
  Output packets:         11321          0 pps
IPv6 transit statistics:
  Input bytes   :          0
  Output bytes  :          0
  Input packets:          0
  Output packets:         0
Dropped traffic statistics due to STP State:
  Input bytes   :          0
  Output bytes  :          0
  Input packets:          0
  Output packets:         0
Input errors:
```

```

ismatch timeouts: 0,
FIFO errors: 0, Resource errors: 0
Output errors:
Carrier transitions: 0, Errors: 0, Drops: 0, Collisions: 0, Aged packets: 0, FIFO errors: 0, HS link CRC errors: 0,
TU errors: 0,
Resource errors: 0
Egress queues: 8 supported, 4 in use
Queue counters:      Queued packets  Transmitted packets  Dropped packets
0                    430544          8126                45123
1                    4294           1654                2817
2                    0             0                   0
3                    11194          11194               0
Queue number:      Mapped forwarding classes
0                  best-effort
1                  expedited-forwarding
2                  assured-forwarding
3                  network-control
Active alarms : None
Active defects : None
PCS statistics      Seconds
Bit errors          0
Errored blocks      0
Ethernet FEC statistics  Errors
-----
FEC Corrected Errors Rate      0
FEC Uncorrected Errors Rate    0
MAC statistics:      Receive      Transmit
Total octets         947941        752356
Total packets         13084         11320
Unicast packets       92           93
Broadcast packets     37           34
Multicast packets     12955        11193
CRC/Align errors      0             0
FIFO errors            0             0
MAC control frames    0             0
MAC pause frames      0             0
Oversized frames      0             0
Jabber frames         0             0
Fragment frames       0             0
VLAN tagged frames    0             0
Code violations        0             0
Total errors          0             0
Filter statistics:
Input packet count     13083
Input packet rejects   0
Input DA rejects       0
Input SA rejects       0
Output packet count    11320
Output packet pad count 0
Output packet error count 0
CAM destination filters: 0, CAM source filters: 0
Autonegotiation information:

```

```

Fragment frames                                0
VLAN tagged frames                            0
Code violations                                0
Total errors                                  0          0
Filter statistics:
  Input packet count                          13083
  Input packet rejects                        0
  Input DA rejects                           0
  Input SA rejects                           0
  Output packet count                        11320
  Output packet pad count                    0
  Output packet error count                  0
  CAM destination filters: 0, CAM source filters: 0
Autonegotiation information:
  Negotiation status: Complete
  Link partner:
    Link mode: Full-duplex, Flow control: Symmetric/Asymmetric, Remote fault: OK
  Local resolution:
    Flow control: Symmetric, Remote fault: Link OK
Packet Forwarding Engine configuration:
  Destination slot: 0 (0x00)
CoS information:
  Direction : Output
  CoS transmit queue          Bandwidth          Buffer Priority Limit
                                %          bps          %          usec
  0 best-effort               95          950000000    95          0          low          none
  3 network-control           5           50000000     5           0          low          none
Interface transmit statistics: Disabled

```

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

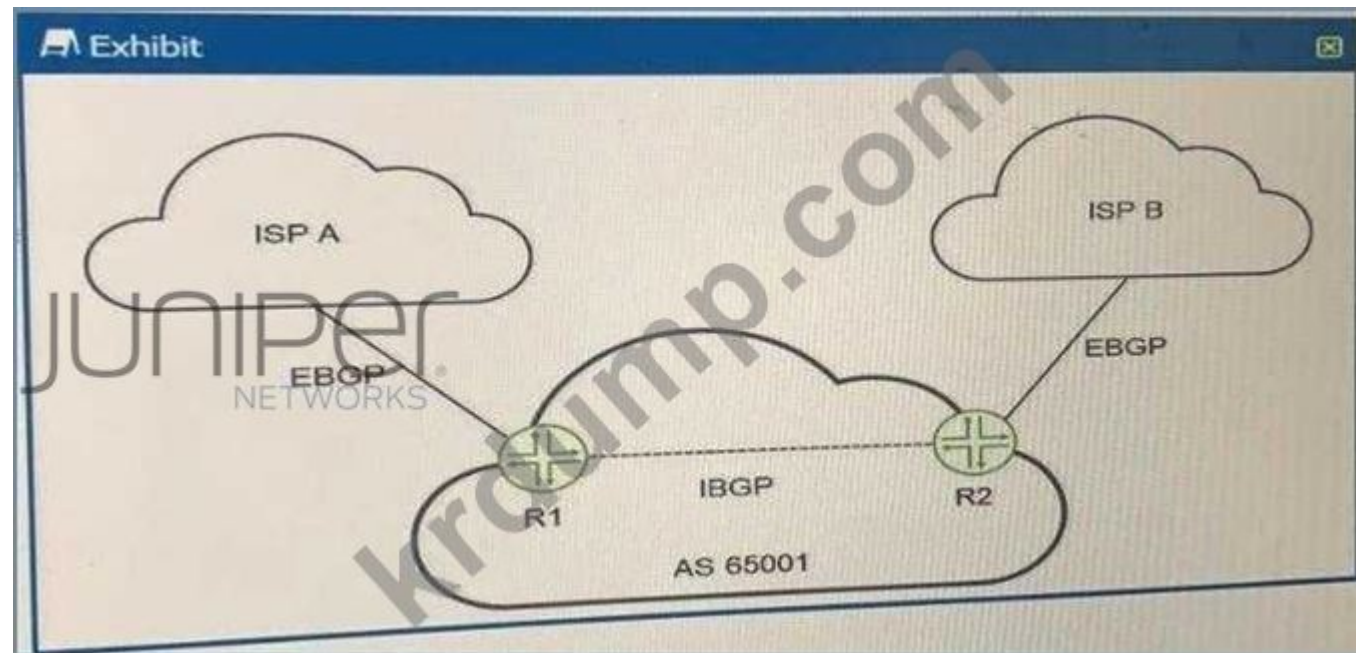
NEW QUESTION: 4

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

<https://www.juniper.net/documentation/us/en/software/junos/user-access/topics/concept/dynamic-vlan-assignment-colorless-ports.html>

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 □□□□□ ISP B□ □□ □□□ □□ □□□□□ □□□□ □□ □□□□□ □□□□ □□□□□. ISP□ BGP □□□ □□ □ □□□ □□□
 □ □ □□□ □□□.

Which two statements are true? (Select two.)



- A. R1 and R2 are in the same AS.
- B. R1 and R2 are in different ASes.
- C. R1 and R2 are connected via an EBGP session.
- D. R1 and R2 are connected via an IBGP session.

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

NEW QUESTION: 6

Which two statements are true? (Select two.)

OSPF Neighborship is established between two routers when they are connected via a common link. OSPF Neighborship is established between two routers when they are connected via a common link. OSPF Neighborship is established between two routers when they are connected via a common link. OSPF Neighborship is established between two routers when they are connected via a common link.

```

user@router> show log ospf-trace.log
Oct  8 16:20:26.812781 OSPF packet ignored: no matching interface from
192.168.0.2, IFL 75
Oct  8 16:20:26.812804 Received OSPF packet of type and wire_length 1, 60
Oct  8 16:20:26.812807 OSPF rcvd Hello 192.168.0.2 -> 224.0.0.5 (ge-0/0/2.0
IFL 73 area 0.0.0.1)
Oct  8 16:20:26.812809 Version 2, length 48, ID 172.29.0.5, area 0.0.0.1
Oct  8 16:20:26.812810 checksum 0x0, authtype 0
Oct  8 16:20:26.812812 mask 255.255.255.252, hello_ivl 10, opts 0x18, prio
128
Oct  8 16:20:26.812814 dead_ivl 40, DR 192.168.0.2, BDR 0.0.0.0
Oct  8 16:20:26.812816 OSPF restart signaling: Received hello with LLS data
from nbr ip=192.168.0.2 id=172.29.0.5.
Oct  8 16:20:26.812818 OSPF packet ignored: configuration mismatch from
192.168.0.2 on intf ge-0/0/2.0 area 0.0.0.1
Oct  8 16:20:26.812831 OSPF packet ignored: no matching interface from
192.168.0.2, IFL 72
Oct  8 16:20:30.520194 OSPF periodic xmit from 192.168.0.1 to 224.0.0.5 (IFL
73 area 0.0.0.1)
Oct  8 16:20:30.520546 OSPF packet ignored: no matching interface from
192.168.0.1, IFL 75
Oct  8 16:20:30.520561 OSPF packet ignored: no matching interface from
192.168.0.1, IFL 72
Oct  8 16:20:36.114424 OSPF packet ignored: no matching interface from
192.168.0.2, IFL 75
Oct  8 16:20:36.114447 Received OSPF packet of type and wire_length 1, 60

```

```

Oct  8 16:20:26.812814 dead_ivl 40, DR 192.168.0.2, BDR 0.0.0.0
Oct  8 16:20:26.812816 OSPF restart signaling: Received hello with LLS data
from nbr ip=192.168.0.2 id=172.29.0.5.
Oct  8 16:20:26.812818 OSPF packet ignored: configuration mismatch from
192.168.0.2 on intf ge-0/0/2.0 area 0.0.0.1
Oct  8 16:20:26.812831 OSPF packet ignored: no matching interface from
192.168.0.2, IFL 72
Oct  8 16:20:30.520194 OSPF periodic xmit from 192.168.0.1 to 224.0.0.5 (IFL
73 area 0.0.0.1)
Oct  8 16:20:30.520546 OSPF packet ignored: no matching interface from
192.168.0.1, IFL 75
Oct  8 16:20:30.520561 OSPF packet ignored: no matching interface from
192.168.0.1, IFL 72
Oct  8 16:20:36.114424 OSPF packet ignored: no matching interface from
192.168.0.2, IFL 75
Oct  8 16:20:36.114447 Received OSPF packet of type and wire_length 1, 60
Oct  8 16:20:36.114449 OSPF rcvd Hello 192.168.0.2 -> 224.0.0.5 (ge-0/0/2.0
IFL 73 area 0.0.0.1)
Oct  8 16:20:36.114451 Version 2, length 48, ID 172.29.0.5, area 0.0.0.1
Oct  8 16:20:36.114452 checksum 0x0, authtype 0
Oct  8 16:20:36.114454 mask 255.255.255.252, hello_ivl 10, opts 0x18, prio
128
Oct  8 16:20:36.114455 dead_ivl 40, DR 192.168.0.2, BDR 0.0.0.0
Oct  8 16:20:36.114458 OSPF restart signaling: Received hello with LLS data
from nbr ip=192.168.0.2 id=172.29.0.5.
Oct  8 16:20:36.114460 OSPF packet ignored: configuration mismatch from
192.168.0.2 on intf ge-0/0/2.0 area 0.0.0.1

```

B. OSPF ☐ ☐ ☐ ☐ ☐ 15 ☐ ☐ ☐ ☐.

C. .

D. □□□□□ MTU □□□□ □□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 7

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

A. □□□□ □□□ RP□ □□ □□□□□ PIM□ □□□□□.

B. □□□□ □□□ RP□ □□ BFD□ □□□□□.

C. ☐☐☐☐ ☐☐☐ RP ☐☐ IGMPv3 ☐☐☐☐.

D. □□□□ □□□ RP□ □□ MSDP□ □□□□□.

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 8

□□□□ □□□□ □□□□ □□□□ ge-0/0/3□□ □□□□ □□□□ ge-0/0/4□□ □□□□□.

IP □□ □□ □□ 100□ □□□□ □□ □□□□ □□□□□?

```
[edit interfaces]
user@router# show
ge-0/0/3 {
  unit 0 {
    family inet {
      address 10.42.67.1/30;
    }
  }
}
ge-0/0/4 {
  unit 0 {
    family inet {
      filter {
        input cos;
      }
      address 10.42.16.1/30;
    }
  }
}
[edit class-of-service]
user@router# show
classifiers {
  inet-precedence cos {
    forwarding-class best-effort {
      loss-priority low code-points [ 000 001 010 011 ];
    }
    forwarding-class assured-forwarding {
      loss-priority low code-points 101;
    }
  }
}
user@router# show
classifiers {
  inet-precedence cos {
    forwarding-class best-effort {
      loss-priority low code-points [ 000 001 010 011 ];
    }
    forwarding-class assured-forwarding {
      loss-priority low code-points 101;
    }
    forwarding-class expedited-forwarding {
      loss-priority low code-points 100;
    }
  }
}
```

```
    }  
    forwarding-class network-control {  
        loss-priority low code-points { 110 111 };  
    }  
}  
}
```

```

forwarding-classes {
    queue 0 best-effort;
    queue 1 expedited-forwarding;
    queue 2 assured-forwarding;
    queue 3 network-control;
}
interfaces {
    ge-* {
        unit * {
            classifiers {
                inet-precedence default;
            }
        }
    }
    ge-0/0/4 {
        unit 0 {
            classifiers {
                inet-precedence cos;
            }
        }
    }
}
[edit firewall family inet]
user@router# show
filter cos {
    term 1 {
        from {
            precedence [ 0 2 5 ];
        }
        then {
            forwarding-class best-effort;
            accept;
        }
    }
    term 2 {
        from {
            precedence [ 1 4 ];
        }
        then {
            forwarding-class assured-forwarding;
            accept;
        }
    }
}

```

```

term 3 {
    from {
        precedence 3;
    }
    then {
        forwarding-class expedited-forwarding;
        accept;
    }
}
term 4 {
    from {
        precedence [ 6 7 ];
    }
    then {
        forwarding-class network-control;
        accept;
    }
}
}

```

[edit class-of-service]

user@router# run show class-of-service classifier name ipprec-default

Classifier: ipprec-default, Code point type: inet-precedence, Index: 12

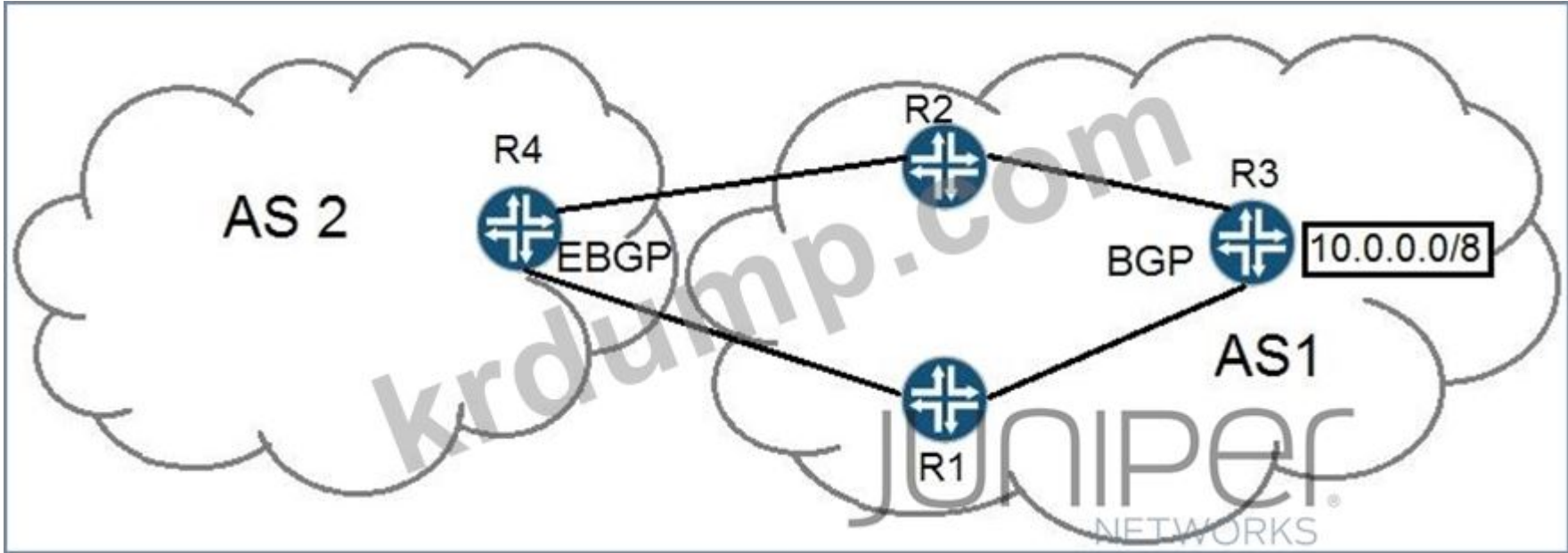
Code point	Forwarding class	Loss priority
000	best-effort	low
001	assured-forwarding	low
010	best-effort	low
011	best-effort	low
100	best-effort	low
101	expedited-forwarding	low
110	network-control	low
111	network-control	high

- A. 0000 00
- B. 0000 00
- C. 00 00
- D. 00 00

Answer: C (LEAVE A REPLY)

NEW QUESTION: 9

00 000 00000.



10.0.0.0/8 AS 0000 00 0000 00 0000 00 0 000 00000 00000?
2?

- A. 0000 00
- B. 00 00
- C. no-export-subconfed
- D. 00 00

Answer: D (LEAVE A REPLY)

no-advertise-- 0000 000 000 00 BGP 000 0000 0 000.
no-export-- 00000 000 BGP 00 00 000 0000 0 000. 000 000 00 000 00 0000 00 000 0000
0 000.
no-export-subconfed-- 00000 000 BGP 00 000 00 000 AS 00 000 0000 00 BGP 0000 0000 0 00
0.

NEW QUESTION: 10

00 000 VoIP 000000 00 00 000 00000 0000 00000. 00 000 0000 000 0 0 0000. 00 00
0000 00 000 0000 000000 000000.
0000 0000 000 00000 000 0000 000?
00 000 VoIP 000000 00 00 000 00000 0000 00000. 00 000 0000 000 0 0 0000. 00 00
0000 00 000 0000 000000 000000.
0000 0000 000 00000 000 0000 000?

```

[edit]
user@R1# show class-of-service
classifiers {
    dscp voip {
        import default;
    }
}
interfaces {
    ge-1/0/0 {
        unit 0 {
            classifiers {
                dscp voip;
            }
        }
    }
}
user@R1> show interfaces ge-1/0/0 extensive
Physical interface: ge-1/0/0, Enabled, Physical link is Up
Interface index: 154, SNMP ifIndex: 527, Generation: 157
Link-level type: Ethernet, MTU: 1514, MRU: 1522, LAN-PHY mode, Speed: 1000mbps, BPDU Error: None, Loop Detect PDU Error:
None,
Ethernet-Switching Error: None, MAC-REWRITE Error: None, Loopback: Disabled, Source filtering: Disabled, Flow control:
Enabled,
Auto-negotiation: Enabled, Remote fault: Online
Pad to minimum frame size: Disabled
Media type: Copper
Device flags : Present Running
Interface flags: SNMP-Traps Internal: 0x4000
Auto-negotiation: Enabled, Remote fault: Online
Pad to minimum frame size: Disabled
Media type: Copper
Device flags : Present Running
Interface flags: SNMP-Traps Internal: 0x4000
Link flags : None
CoS queues : 8 supported, 8 maximum usable queues
Schedulers : 0
Hold-times : Up 0 ms, Down 0 ms
Damping : half-life: 0 sec, max-suppress: 0 sec, reuse: 0, suppress: 0, state: unsuppressed
Current address: 4c:96:14:93:9a:95, Hardware address: 4c:96:14:93:9a:95
Last flapped : 2022-05-16 11:44:33 PDT (21:23:22 ago)
Statistics last cleared: Never
Traffic statistics:
Input bytes : 894761 0 bps
Output bytes : 681004 240 bps
Input packets: 13083 0 pps
Output packets: 11321 0 pps
IPv6 transit statistics:
Input bytes : 0
Output bytes : 0
Input packets: 0
Output packets: 0
Dropped traffic statistics due to STP State:
Input bytes : 0
Output bytes : 0
Input packets: 0
Output packets: 0
Input errors:

```



```

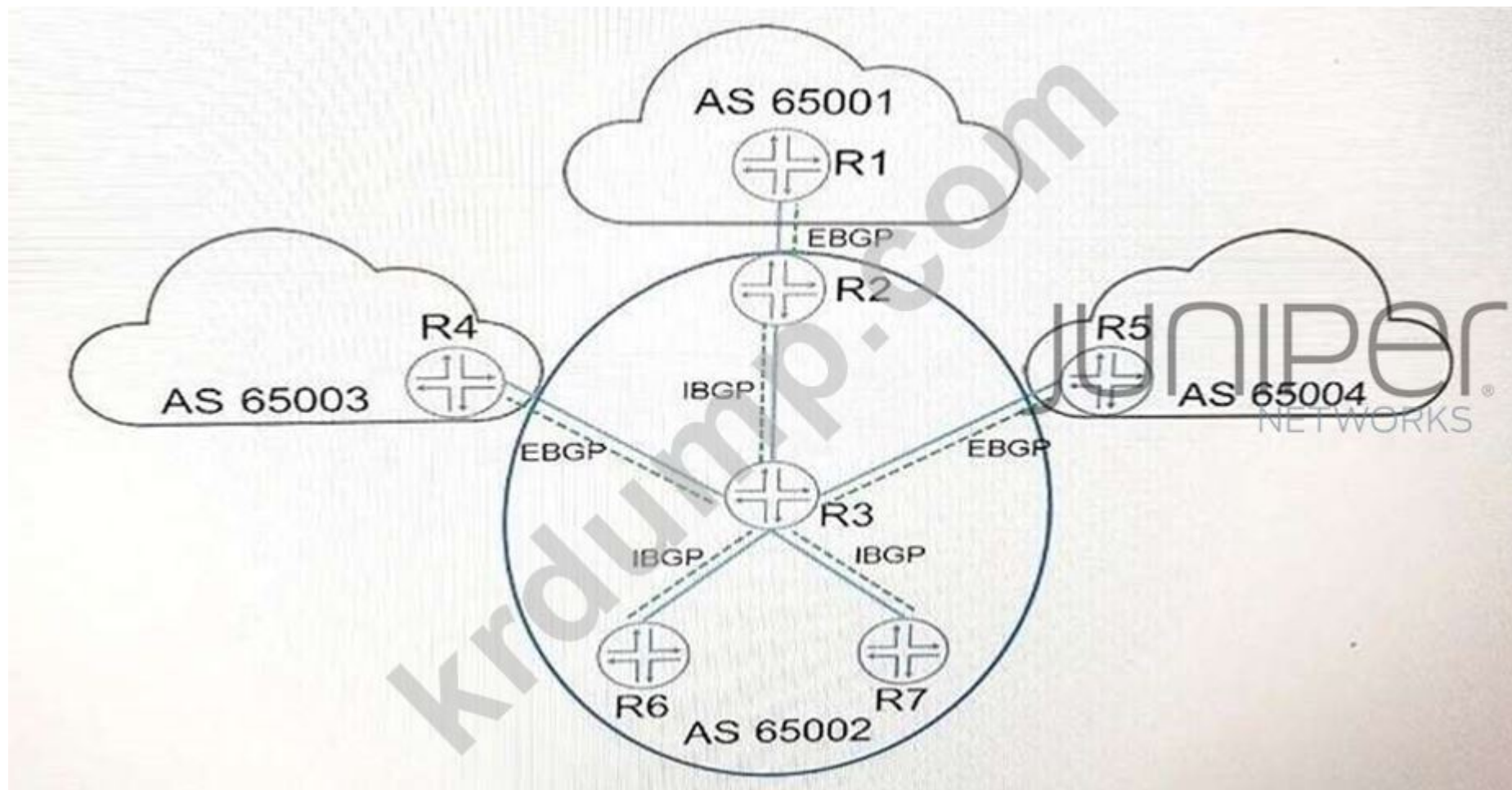
Errors: 0, Drops: 0, Framing errors: 0, Runt: 0, Policed discards: 0, L3 incompletes: 0, L2 channel errors: 0, L2
mismatch timeouts: 0,
FIFO errors: 0, Resource errors: 0
Output errors:
Carrier transitions: 1, Errors: 0, Drops: 0, Collisions: 0, Aged packets: 0, FIFO errors: 0, HS link CRC errors: 0,
MTU errors: 0,
Resource errors: 0
Egress queues: 8 supported, 4 in use
Queue counters:      Queued packets  Transmitted packets  Dropped packets
0                    430544                8126                456123
1                    4294                  1654                2817
2                    0                      0                   0
3                    11194                11194                0
Queue number:      Mapped forwarding classes
0                  best-effort
1                  expedited-forwarding
2                  assured-forwarding
3                  network-control
Active alarms : None
Active defects : None
PCS statistics
Bit errors         0
Errored blocks     0
Ethernet FEC statistics
FEC Corrected Errors 0

```

```

FEC Corrected Errors Rate      0
FEC Uncorrected Errors Rate    0
MAC statistics:
Total octets      947941      752356
Total packets     13084       11320
Unicast packets   92         93
Broadcast packets 37         34
Multicast packets 12955      11193
CRC/Align errors  0          0
FIFO errors       0          0
MAC control frames 0          0
MAC pause frames  0          0
Oversized frames  0          0
Jabber frames     0          0
Fragment frames   0          0
VLAN tagged frames 0          0
Code violations    0          0
Total errors      0          0
Filter statistics:
Input packet count      13083
Input packet rejects    0
Input DA rejects        0
Input SA rejects        0
Output packet count     11320
Output packet pad count 0
Output packet error count 0
CAM destination filters: 0, CAM source filters: 0
Autonegotiation information:

```

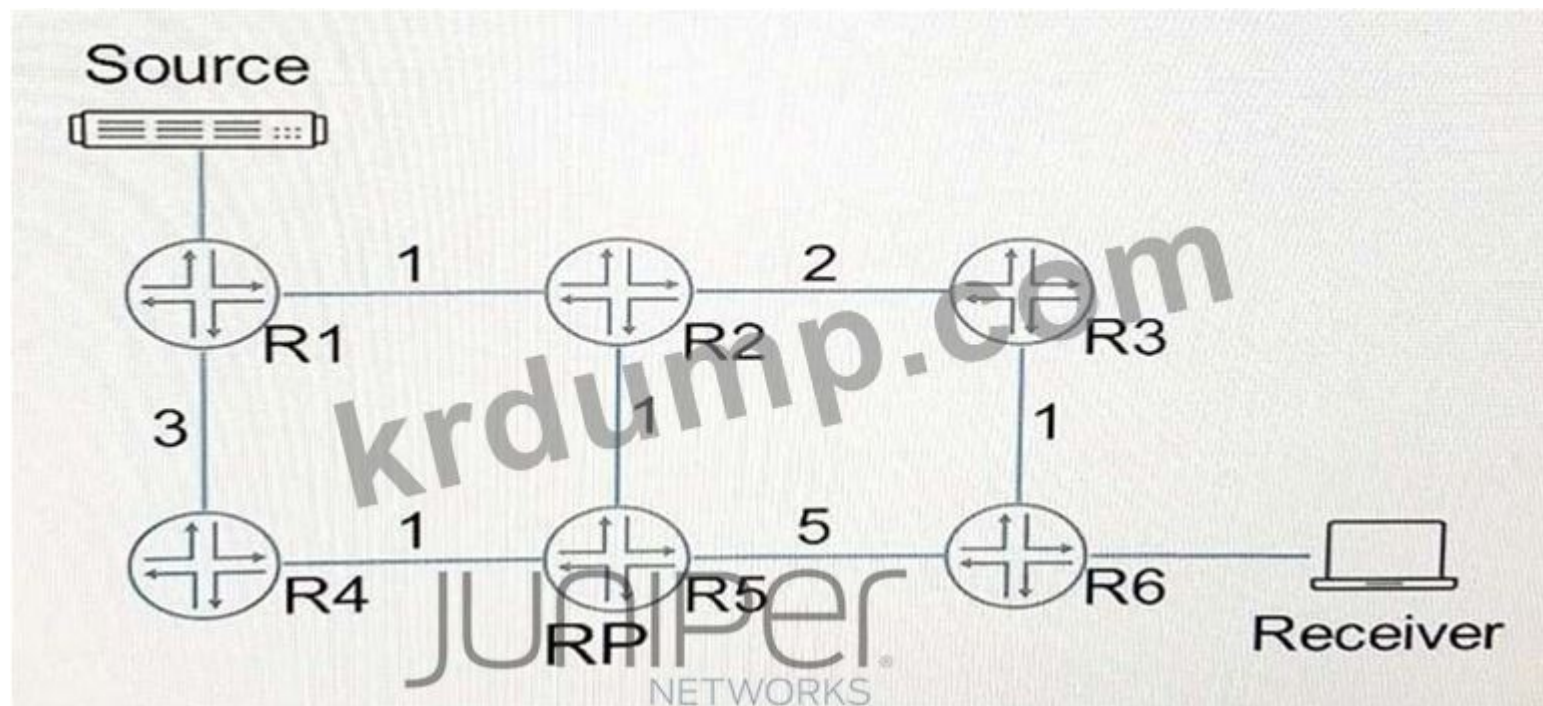
Which of the following routers are connected to R3 via BGP?

- A. R2, R4, R5, R6, R7
- B. R4, R5
- C. R6, R7
- D. R4, R5, R6, R7

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

NEW QUESTION: 12

Which of the following routers are connected to R5 via BGP?



(S, G) □□□ □□□□ □□ (*, G) □□□□ □□□□ □□□□ □□□□ □□□□ □□□□□?

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

Answer: (SHOW ANSWER)

NEW QUESTION: 15

PIM-SM□□ □□□ IPv4 □□□□□ □□□□□ □□□□. □□ RP□ □□ RP□ □□□□ □□ □□□ □□ □□□?

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

Answer: A (LEAVE A REPLY)

https://www.juniper.net/documentation/en_US/junos/topics/task/configuration/mcast-pim-auto-rp.html

"□□ RP□ □□□□□ PIM □□ □□□ □□□□□ □□□□□ PIM □□ □□□ □□□□□ □□□ □□ RP□ □□□□ PIM □□□□□ PIM □□ □□ □□□ □□□□ □□□."

NEW QUESTION: 16

□□□ MST □□□ □□ □□□□□ □□□□ □□ □ □□ MSTP □□□□□ □□□□□? (3□□ □□□□□.)

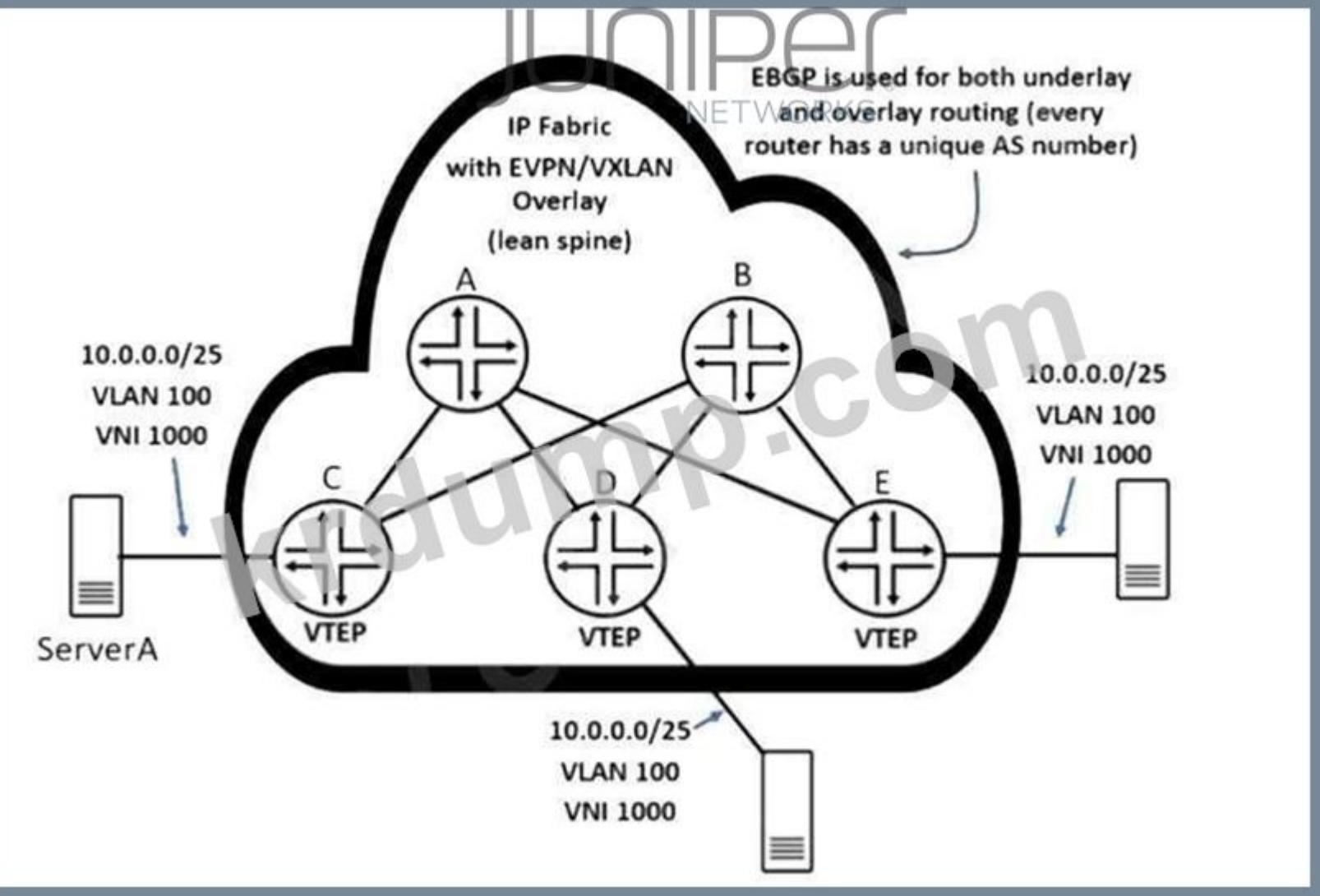
- A. □□□ □□□□
- B. MSTI-to-VLAN □□
- C. □□ □□
- D. □□ □□
- E. □□ □□

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

JN0-649 ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ JN0-649 ☐☐! DumpTop ☐ ☐☐ **JN0-649** ☐☐ ☐☐☐ ☐☐☐☐☐
☐☐, DumpTop JN0-649 ☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐. ☐☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐ DumpTop JN0-649 ☐☐
☐ ☐☐☐☐☐. <https://www.dumptop.com/Juniper/JN0-649-dump.html> (195 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 17

☐☐☐☐ ☐☐☐☐ ServerA ☐ 10.0.0.127 ☐ ☐☐☐ ☐☐ IP ☐☐☐ ☐☐☐☐. ☐☐ ☐ 10.0.0.127 ☐ ☐☐☐ ☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐
☐☐ VXLAN ☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐☐☐☐? (☐ ☐☐☐☐ ☐☐☐☐☐☐.)



- A. ☐☐☐ C ☐ ☐☐ VXLAN ☐☐☐ ☐☐☐ ☐☐ VTEP ☐☐☐☐☐.
- B. ☐☐☐ C ☐ ☐☐☐ D ☐☐☐ E ☐☐☐ ☐☐☐ VXLAN ☐☐☐ ☐☐☐☐.
- C. ☐☐☐ E ☐ ☐☐☐ VXLAN ☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐ D ☐☐☐☐.
- D. ☐☐☐ D ☐ ☐☐☐ VXLAN ☐☐☐ ☐☐☐☐ ☐☐☐ E ☐☐☐ ☐☐☐☐☐☐☐☐☐.

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

NEW QUESTION: 18

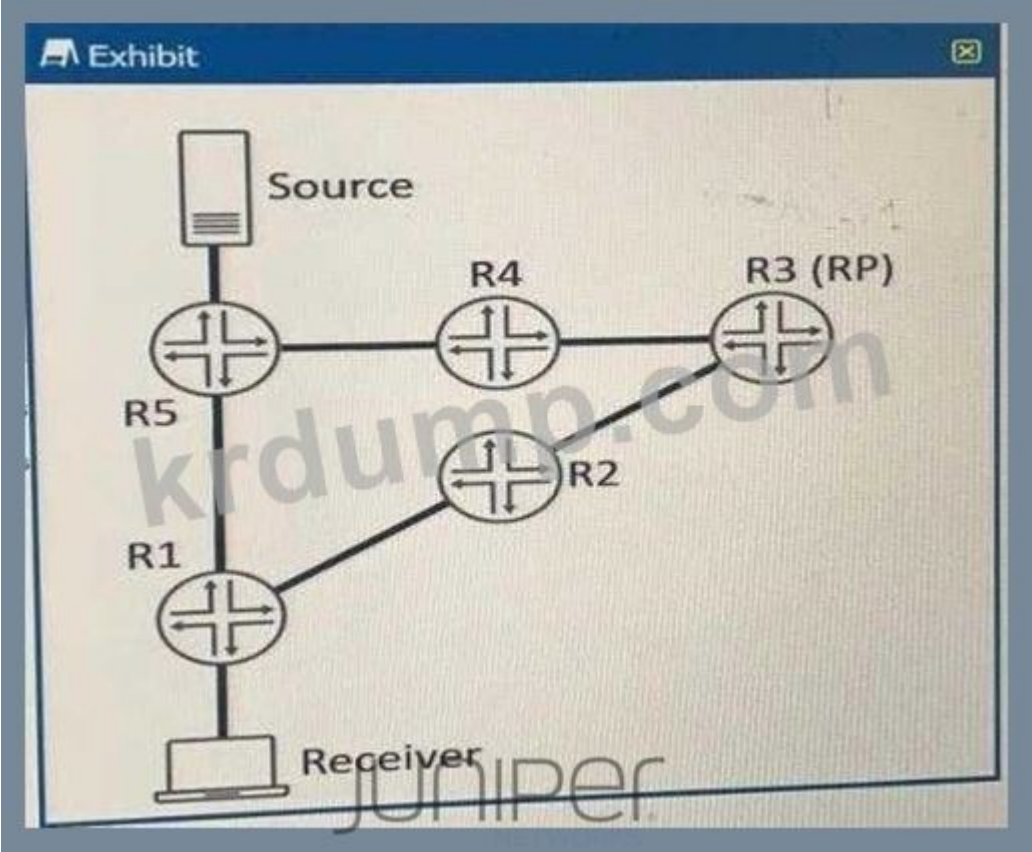
IGP ☐☐☐ BGP ☐☐☐☐ ☐. BGP ☐☐☐ MED ☐☐ ☐☐ ☐☐☐☐ ☐☐ Junos ☐☐☐☐☐ ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐?
C. IGP ☐☐☐

D. IGP

Answer: C (LEAVE A REPLY)

NEW QUESTION: 19

Scenario: A network diagram is shown. The network consists of five routers (R1, R2, R3, R4, R5) and two hosts (Source and Receiver). The Source is connected to R5. R5 is connected to R1 and R4. R1 is connected to R2. R2 is connected to R3. R3 is connected to R4. R3 is the RP (Rendezvous Point) for the network. The Receiver is connected to R1. The network is running RSM (Rendezvous Service Module) and is configured for a specific topology. The question asks for the correct statement regarding the network configuration.



- A. R1 is connected to R2.
- B. R1 is connected to R5.
- C. R2 is connected to R1.
- D. shortest-path free R1 R5 prune

Answer: A (LEAVE A REPLY)

NEW QUESTION: 20

Scenario: A network diagram is shown. The network consists of five routers (R1, R2, R3, R4, R5) and two hosts (Source and Receiver). The Source is connected to R5. R5 is connected to R1 and R4. R1 is connected to R2. R2 is connected to R3. R3 is connected to R4. R3 is the RP (Rendezvous Point) for the network. The Receiver is connected to R1. The network is running RSM (Rendezvous Service Module) and is configured for a specific topology. The question asks for the correct statement regarding the network configuration.

Exhibit

```
[edit protocols pim]
user@R1# show
rp {
  bootstrap {
    family inet {
      priority 250;
    }
  }
  local {
    address 10.42.0.1;
    group-ranges {
      224.0.0.0/4;
    }
  }
}
interface ge-0/0/0.0 {
  disable;
}
interface all;

[edit protocols pim]
user@R2# show
rp {
  bootstrap {
    family inet {
      priority 250;
```

Exhibit

```
    }
  }
}
interface ge-0/0/0.0 {
  disable;
}
interface all;

[edit protocols pim]
user@R2# show
rp {
  bootstrap {
    family inet {
      priority 250;
    }
  }
  local {
    address 10.42.0.2;
    group-ranges {
      224.0.0.0/4;
    }
  }
}
interface ge-0/0/0.0 {
  disable;
}
interface all;
```

- A. R1 is configured with the correct configuration.
- B. R1 is configured with the correct configuration and R2 is configured with the correct configuration.
- C. R1 is configured with the correct configuration and R2 is configured with the correct configuration.

D. 1000 1000 RP 1000 R1 1000

Answer: (SHOW ANSWER)

NEW QUESTION: 21

Junos 1000 CoS 1000000. 1000 1000 1000(BA) 10000 1000 10000 10000 10000 1000 1000(MF) 10000 1000 1000 1000 1000000.

10000000 1000 1000 1000000?

A. 1000 BA 10000 1000 10000 1000000.

B. 1000 1000 10000 1000 10000 1000000.

C. 1000 1000 1000 10000 1000 10000 1000000.

D. 1000 MF 10000 1000 10000 1000000.

Answer: D (LEAVE A REPLY)

https://www.juniper.net/documentation/en_US/junos/topics/task/configuration/cos-configuring-multifield-classifiers.html

```
>> "1000 1000(BA) 10000 1000 10000 1000 10000 1000 BA 1000 1000 1000 1000 1000000. 10000 1000 1000 1000 10000 1000 BA 1000 1000 1000000."
```

NEW QUESTION: 22

EX 1000 10000 802.1X 1000000 10000 1000000. 100 1000 10000000 1000 1000 10000 1000000 10000 1000 1000.

100 1000 10000 1000 1000000?

A. 100 1000 100 100 1000 1000000.

B. 1000 1000 000 1000000.

C. 100 1000 100 100 MAC 1000000 1000000.

D. 1000 1000 10000 1000 1000000.

Answer: A (LEAVE A REPLY)

<https://www.juniper.net/documentation/us/en/software/junos/user-access/topics/concept/802-1x-pnac-divert-authentication-understanding-mx-series.html>

NEW QUESTION: 23

100 1000 1000000.

```
user@ switch> show vlans s-vlan-name extensive
```

```
VLAN: svlan, Created at: Thu Oct 23 16:53:20 2016
802.1Q Tag: 300, Internal index: 2, Admin State: Enabled, Origin: Static
Dot1q Tunneling Status: Enabled
Customer VLAN ranges:
    101-200

Protocol: Port Mode
Number of interfaces: Tagged 1 (Active = 0), Untagged 1 (Active = 0)
    xe-0/0/1, tagged, trunk
    xe-0/0/2, untagged, access
    xe-0/0/3, untagged, access
    xe-0/0/4, untagged, access
```

□□ □□ VLAN 300□□ Q-in-Q □□ □□□ □□□□□.

□□□□ □□□□□ □□□ □□□ □□□□□?

A. S-VLAN□ □□□□□□□.

B. □□ □□□ □□□□.

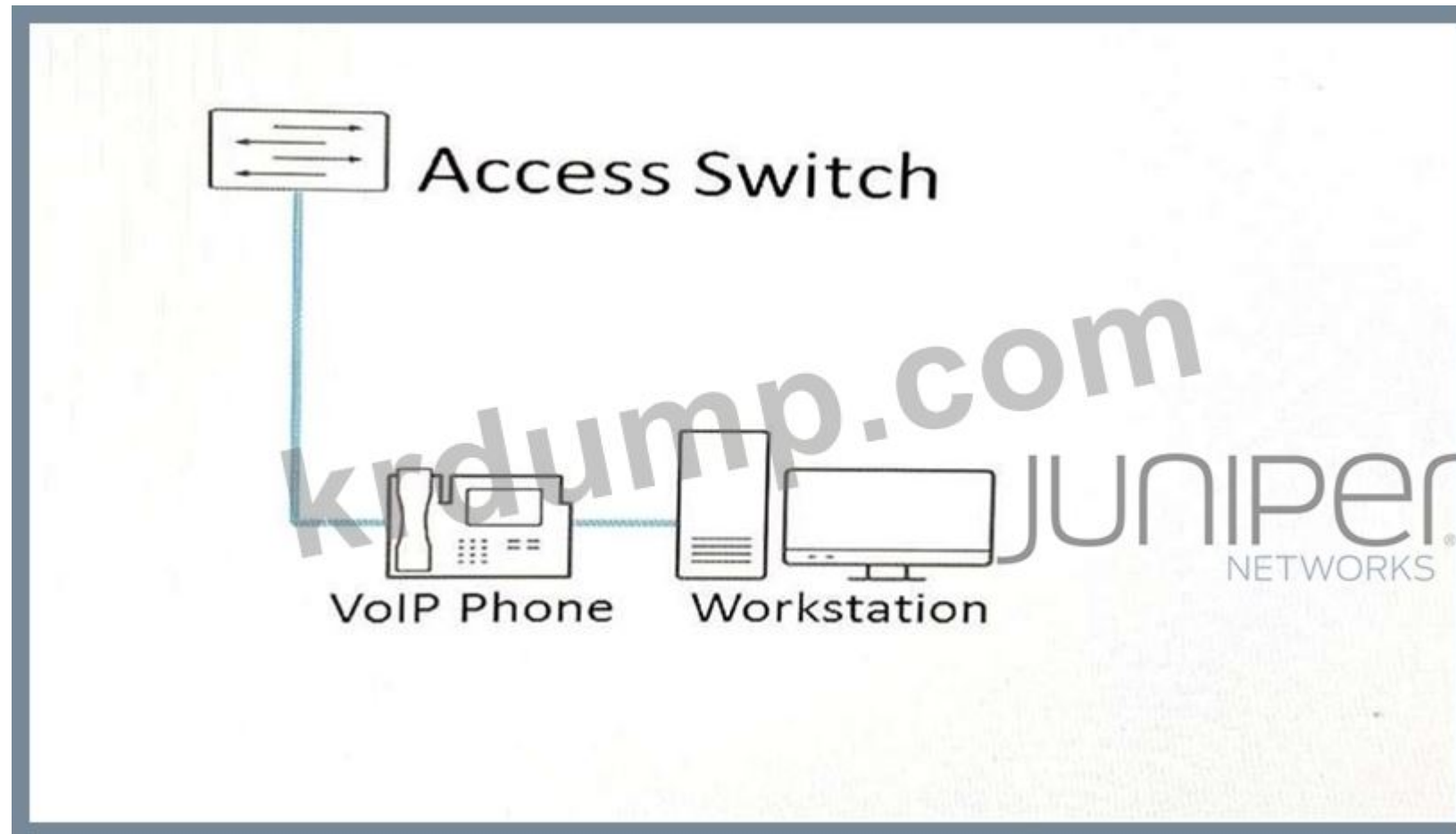
C. C-VLAN□ □□□□□□□.

D. VLAN □□□ □□□□.

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

NEW QUESTION: 24

□□□ □□□□□ 802.1X □□ □□□ □□□ □□□□□□. VoIP □□□ 802.1X □□□ □□□□ □□□□.



□□□□ □□□□□, □□ □ □□ □□□ □□□□□?

A. VoIP □□□ □□□□□□□ □□□ □ □□□□□ □□ □□□ □ □□□□.

B. □ □□□□ □□□□□ VoIP □□□ □□ MAC □□□□□ □□□□ □□□.

C. VoIP □□□ □□□□□ □□ □□□ □ □□□□.

D. □ □□□□ □□□□□ □□□ □□ □□□□□ □□□ □□□□□ □□□.

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

NEW QUESTION: 25

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

A. MLD

B. DVMRP

D. PIM

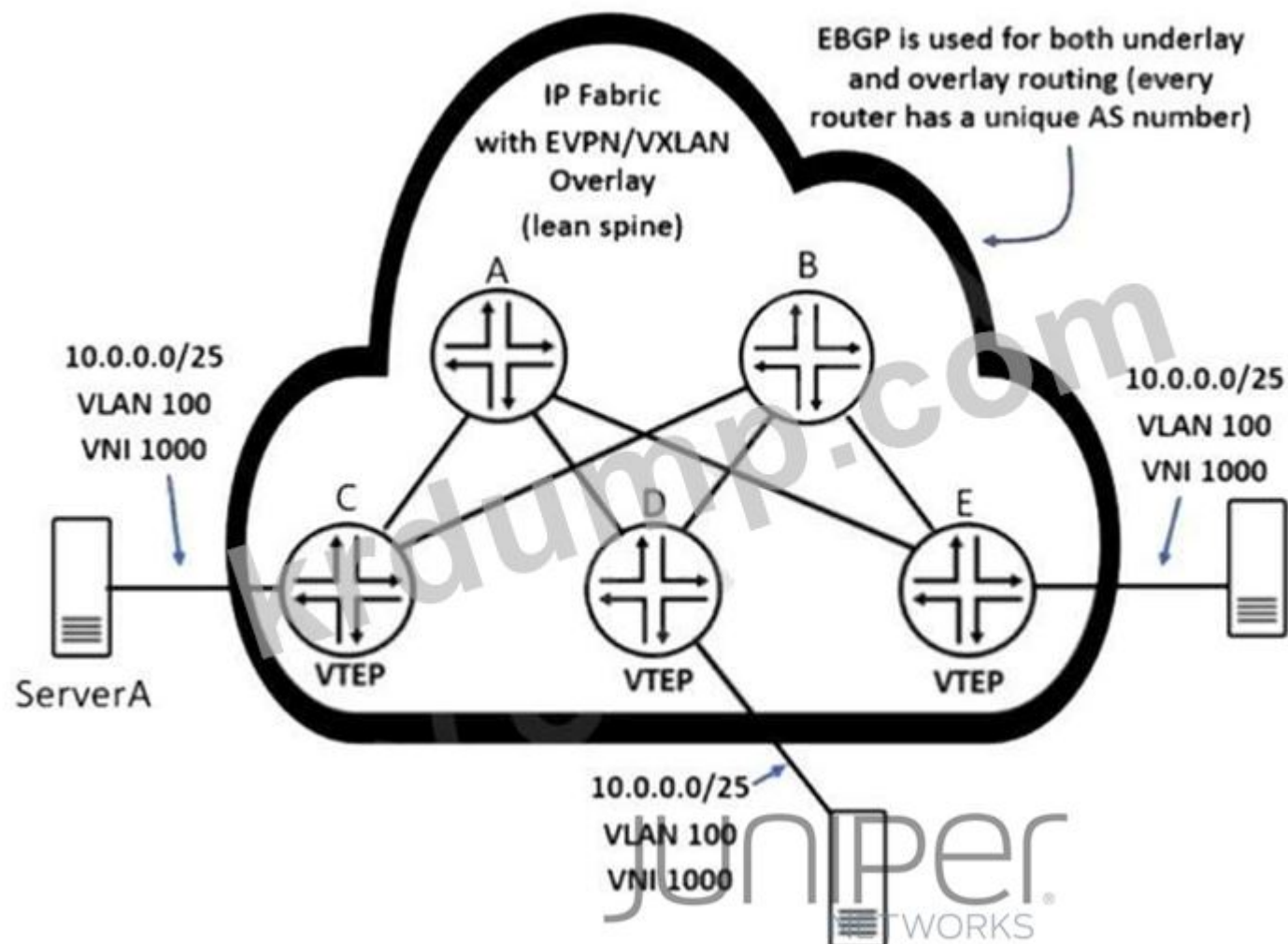
Answer: A,C (LEAVE A REPLY)

IGMP(Internet Group Management Protocol) □ MLD(Multicast Listener Discovery)□ MGMD(Multicast Group Membership Discovery) □□□
□□□□.

NEW QUESTION: 26

□□□□ □□□□ ServerA□ 10.0.0.127□ □□□ □□ IP □□□ □□□□.

□□ □ 10.0.0.127□ □□□ □□ □□□□ □□ □□□□□ VLAN □□□ □□□ □□□□ □□□□ □ □□□ □□□□□? (□ □ □□ □□□□□.)



A. ☐ ☐ ☐ E ☐ ☐ ☐ VXLAN ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ D ☐ ☐ ☐ ☐.

B. □□□ C□ □□ VXLAN □□□ □□□ □□ VTEP□ □□□□□.

C. ☐ ☐ ☐ C ☐ ☐ ☐ D ☐ ☐ ☐ E ☐ ☐ ☐ VXLAN ☐ ☐ ☐ ☐.

D. 000D 0000 VLAN 000 0000 000 E0 00 0 0000 0000.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 27

□□ □ □□□ □□□ □□□ PoE □□□ □□□□□ EX4300□□ □□ □□ □□ □□□□□□.

PoE □□ □□□ □□ □□□□ □□ □□?

A. ☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐.

Exhibit

JUNIPER
NETWORKS

```
[edit class-of-service]
user@switch# show
forwarding-classes {
    queue 0 network-control;
    queue 1 custom-app;
    queue 2 best-effort;
}
scheduler-maps {
    custom-map {
        forwarding-class custom-app scheduler custom-app;
        forwarding-class network-control scheduler network-control;
        forwarding-class best-effort scheduler best-effort;
    }
}
schedulers {
    network-control {
        buffer-size percent 5;
        priority strict-high;
    }
    custom-app {
        buffer-size percent 10;
        priority strict-high;
    }
    best-effort {
        transmit-rate percent 85;
    }
}
```

Exhibit

```
scheduler-maps {
    custom-map {
        forwarding-class custom-app scheduler custom-app;
        forwarding-class network-control scheduler network-control;
        forwarding-class best-effort scheduler best-effort;
    }
}
schedulers {
    network-control {
        buffer-size percent 5;
        priority strict-high;
    }
    custom-app {
        buffer-size percent 10;
        priority strict-high;
    }
    best-effort {
        transmit-rate percent 85;
        buffer-size percent 85;
        priority low;
    }
}
interfaces {
    ge-0/0/0 {
        scheduler-map custom-map;
    }
}
```

- □□□□ □□□□ □□□ □□ □□ □□□□ □□□□ □□ □□ □□□□.
- □□ □□□□ □□□ □□□□ □□ □□□□ □□□□ □□ □□□□□□.
- □□□□ □□ □□ □□ □□□□ □□ □□□ □□□□ □□□□ □□□□ □□□□□□.
- □□ □□□□ □□□□ □□ □□□□ □□ □□□ □□ □□□□ □□□□□□.

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 30

□□□□ □□ □□□ IP □□□ □□□ □ □□ □□□□□ □□□□□?

- A. LLDP-MED**
B. VCCP
C. BFD
D. IPv6

Answer: A (LEAVE A REPLY)

NEW QUESTION: 31

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

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

Answer: ([SHOW ANSWER](#))

JN0-649                                 

NEW QUESTION: 32

□□ □□□ □□□ □ □□□ □□□ □□□ 802.1X□ □□□□□ □□□□ □□□□□.

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

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

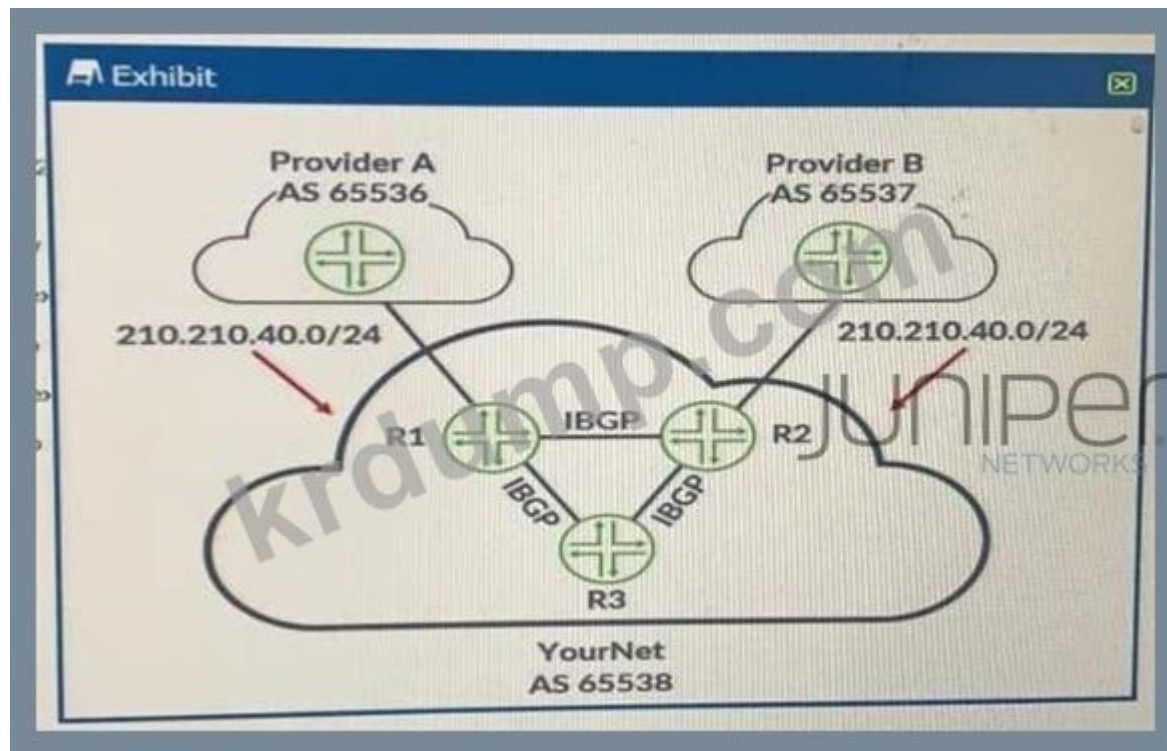
Answer: C (LEAVE A REPLY)

□□ □□□ □□□ □□□ □□□ □□□ □ □□ □□ □□□ □□□□□. 802.1X □□ □□□ □□□□ □ □□ □□ □□□ □□□ □□ □
□ □□ □□□ □□ □□ □□ □□□ □□□□ □ □□□□. □ □□□ □□□ □□ □□□ □□□□□□ □□ □□ □□ □□□ □□ □□□
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□ □□□□□ □□□ □□□ □□□ □□□ □ □□□□.

NEW QUESTION: 33

Your Net ☐ A ☐ B ☐ 210.210.40.0/24 ☐ ☐ ☐ ☐. YourNet ☐ B ☐ ☐ ☐ 210.210.40.0/24 ☐
☐ ☐ ☐ ☐ ☐ ☐.

☐☐☐☐ ☐☐☐☐☐ ☐ ☐☐☐ ☐☐☐ ☐☐☐☐☐☐



- A.** ☐ ☐☐☐ no-export ☐☐☐☐☐ R2☐ ☐☐ ☐☐ ☐☐☐☐.
- B.** ☐ ☐☐☐ no-export ☐☐☐☐☐ R1☐ ☐☐ ☐☐ ☐☐☐☐.
- C.** R2☐ IBGP ☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐ ☐☐ ☐☐☐.
- D.** R1☐ IBGP ☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐ ☐☐ ☐☐ ☐☐☐.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 34

802.1X□ □□□ □□□ 2 □□□□ □□□ □□ □ □□□ □□□□□? (□ □□□ □□□□□.)

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

Answer: (SHOW ANSWER)

https://en.wikipedia.org/wiki/IEEE_802.1X

NEW QUESTION: 35

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

- A. ☐☐☐
- B. ☐☐
- C. ☐☐
- D. ☐☐☐

Answer: (SHOW ANSWER)

NEW QUESTION: 36

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 10.200.200.0/24 ☐ ☐ ☐ ☐ ☐ BGP ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 ☐ ☐ ☐ ID ☐ 10.10.100.1 ☐ ☐ ☐ IP ☐ ☐

NEW QUESTION: 39

MSTP 可以配置为多少级？

- A. MSTP 可以配置为 1 级。
- B. MSTP 可以配置为 2 级。
- C. MSTP 可以配置为 VLAN 级。
- D. MSTP 可以配置为 LAN 级。

Answer: A (LEAVE A REPLY)

NEW QUESTION: 40

在以下配置中，有多少个路由条目？

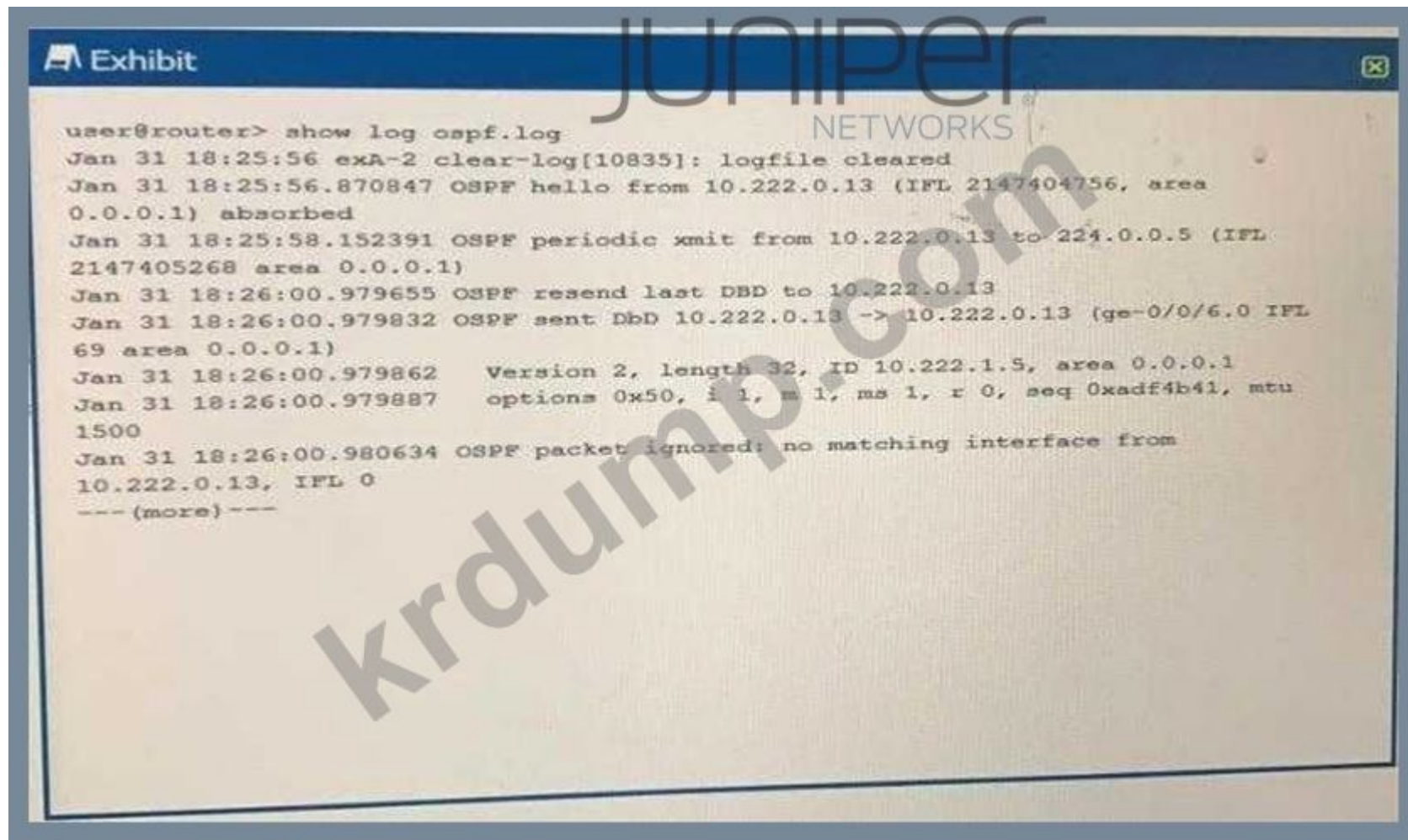
```
user@router> show route receive-protocol bgp 10.0.0.2
inet.0: 18 destinations, 20 routes (18 active, 0 holddown, 0 hidden)
  Prefix            Nexthop          MED      Lclpref   AS path
* 100.100.1.0/24     10.0.0.2         5         200       65001 I
* 100.100.2.0/24     10.0.0.2         5         100       65001 I
  100.100.3.0/24     10.0.0.2         100       100       65001 I
  100.100.4.0/24     10.0.0.2         100       100       65001 I
  100.100.5.0/24     10.0.0.2         100       100       65001 I
  100.100.6.0/24     10.0.0.2         100       100       65001 I
* 100.100.7.0/24     10.0.0.2         10        100       65001 I
  100.100.8.0/24     10.0.0.2         100       100       65001 I
iso.0: 1 destinations, 1 routes (1 active, 0 holddown, 0 hidden)
```

- A. 2
- B. 5
- C. 3
- D. 8

Answer: C (LEAVE A REPLY)

NEW QUESTION: 41

在 OSPF 中，有多少个路由条目？



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

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

NEW QUESTION: 42

□□□ □□□□ □□ □□□ 2 □□□□□□□ MSTP□ □□□□□ □□□□. □ □□□□□□ □□□□□ □□ □□□□□ □□□□ □□ □□ □□□□□ □□□□□? (3□□ □□□□□.)

- A. □□ □□
- B. □□ □□
- C. □□□ □□□□
- D. □□ □□
- E. MSTI-to-VLAN □□

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

NEW QUESTION: 43

□□□ 2 □□□ □□□ □□ □□□ □□□□ □□□□. □□□ 2 □□□□ IP □□□□ □□ □□□ □□ □□ □□□□□.

□□□ □□ □□ □□□□ □□□□ □ □□□□ EVPN □□ □□□ □□□□□?

- A. □□ 1

- B. 2
- C. 4
- D. 5

Answer: D (LEAVE A REPLY)

https://www.juniper.net/documentation/us/en/software/junos/evpn-vxlan/topics/concept/evpn-route-type5-understanding.html#:~:text=In%20the%20control%20plane%20EVPN, which is in the control plane.

NEW QUESTION: 44

- Which two statements are true about IPsec VPNs? (Choose two.)
- A. IPsec VPNs use DSCP to mark traffic for QoS.
 - B. IPsec VPNs use VLANs to separate traffic.
 - C. IPsec VPNs use MACsec for authentication.
 - D. IPsec VPNs use VLANs to separate traffic.

Answer: (SHOW ANSWER)

NEW QUESTION: 45

- Which two statements are true about 802.1X authentication? (Choose two.)
- A. 802.1X authentication is used for network access control.
 - B. MACsec is used for authentication.
 - C. 802.1X authentication is used for network access control.
 - D. 802.1X authentication is used for network access control.

Answer: (SHOW ANSWER)

NEW QUESTION: 46

Which two statements are true about R5? (Choose two.)

[illegible]

□ □□□□□ □□□ □□□ □□□□□?

A. HTTPS □ □ □ □ □ □ □ □ □ □ □ □ .

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

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

D. □□ □ □□□ □□□ □□□ □□□ □□□ □□□ □□□ □□□□□□.

Answer: ([SHOW ANSWER](#))

□□□□□ □□□ □□ □□□ □□□□ □□ □ □□□□ □□□ □□□□ □□□□ □□ □□□ □□□ □□□ □□□ □□ □
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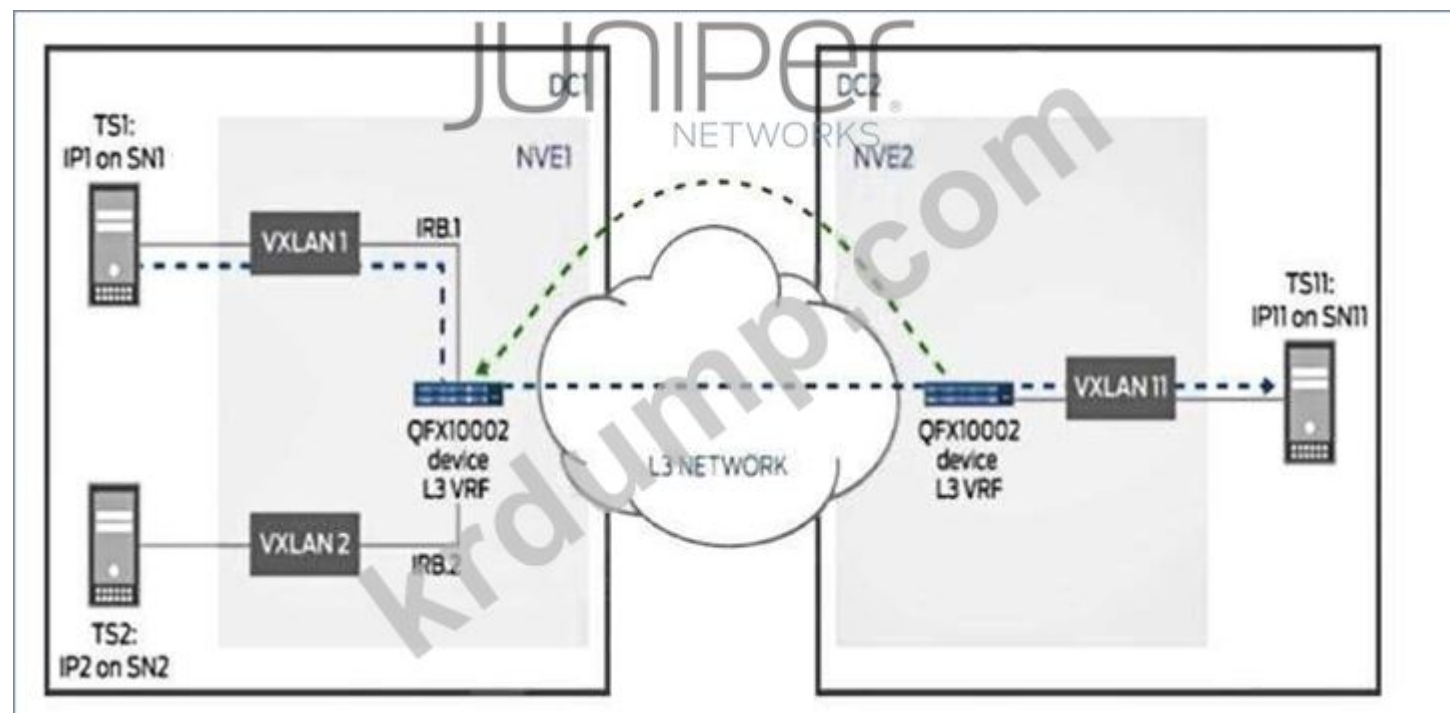
Junos OS □ □□□ □□ □□□□ □□□□ □□□ □ □□ □□□ □□ □□ □□ □□□□ □□□□□. □□
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<https://www.juniper.net/documentation/us/en/software/junos/user-access/topics/topic-map/user-authentication-captive-portal.html>

NEW QUESTION: 48

DC1 □ DC2 □□□ □□□ □□□ □□ □□□□□□.

□ □□□□□ □□□ □□□ □□□□□?



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

B. ☐☐ ☐☐☐ ☐☐☐ 3 ☐☐☐☐ ☐☐☐ IRB ☐☐☐ ☐ ☐☐☐☐.

C. 2 5 DC1 DC2 .

D. □□ □□□□ □□□□ L3VPN□ □□□□□ □□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 49

IPv4 DR ☐ PIM ☐ ☐ ☐ RP ☐ ☐ ☐ ☐ MX ☐ ☐ ☐ ☐.

PIM □□ □□□□ DR □□□□ RP □□□ □□ □□□□ □□ □□□ □□ □□□□□□?

- A. □□ □□□ PIC□ RP □□□□ □□□□□.
- B. DR □ RP □□□□□ □□ □□□□ □□□□□□.
- C. □□□ □□□ PIC□ DR □□□□ □□□□□.
- D. DR □ RP □□□□□ PIM □□□□ □□□□□.

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

NEW QUESTION: 50

BGP □□ □□□ □□□□ □□□□.

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

```
Dec 22 19:22:29 router rpd[7394]: bgp_process_open:4185: NOTIFICATION sent to
192.168.1.4 (Internal AS 65000): code 2 (Open Message Error) subcode 2 (bad peer AS
number), Reason: peer 192.168.1.4 (Internal AS 65000) claims 65100, 65000 configured
Dec 22 19:22:33 router rpd[7394]: bgp_pp_rcv:4798: NOTIFICATION sent to 192.168.1.4+
56774 (proto): code 2 (Open Message Error) subcode 2 (bad peer AS number), Reason: no
group for 192.168.1.4+56774 (proto) from AS 65100 found (peer as mismatch)in master
(ge-0/0/1.0), dropping him
Dec 22 19:23:29 router kernel: tcp_auth_ok: Packet from 192.168.1.5:64047 missing MD5
digest
Dec 22 19:23:30 router kernel: tcp_auth_ok: Packet from 192.168.1.6:56201 missing MD5
digest
```

- A. 192.168.1.5 □□□□ □□ □□□ MD5 □□ □□□□.
- B. 192.168.1.4 □□□□ □□ □□□ □□ □□□ □□□ □□□□.
- C. ge-0/0/1 □□□□□□ □□□□□□□□□□.
- D. □□ □□□□ □□ □□□ □□□□ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 51

Junos Fusion Enterprise□ □□□□ □ □□ □□□ □□□ □□□□□? (3□□ □□□□□.)

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

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

NEW QUESTION: 52

NLRI □□□ □□□□ BGP □□□ □□□ □□□□□?

- A. □□□□
- B. □□
- C. □□□□□
- D. □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 53

□□□ 2 □□□□□□ □□□ □□□□□ MSTP□ □□□□ □□□□. □□□ □□□ □ MSTO□ □□□□ □□□□ □□□ □ □ □□□ □.

```
user@switch-1> show spanning-tree mstp configuration
MSTP information
Context identifier      : 0
Region name             : L2-MSTP
Revision                : 1
Configuration digest    : 0x8edc0c323967409ec011c3858a3802cf

MSTI member VLANs
0 0-10, 13-14, 16-4094
1 11, 15
2 12

user@switch-2> show spanning-tree mstp configuration
MSTP information
Context identifier      : 0
Region name             : L2-MSTP
Revision                : 1
Configuration digest    : 0xbe0284d20f4d46a8da239674094f78a

MSTI member VLANs
0 0-10, 13-4094
1 11
2 12
```

□□□□ □□□□ □□□ □□□ □□□□□?

- A. □□□□ □□□□ □□□□ □□□.
- B. □□□ □□ □□□ □□□□□□□.
- C. MSTI-to-VLAN □□□ □□□□ □□□.
- D. □□ □□ VLAN□ □□□□□□□.

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

NEW QUESTION: 54

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

- A. □□ 2 □□□ □□ MAC □□ □□□ □□□□□.
- B. □□ 5 □□□ □□ □□□ □□□□□.
- C. □□ 1 □□□ □□ MAC □□ □□□ □□□□□.
- D. □□ 2 □□□ □□ IP □□ □□□ □□□□□.
- E. □□ 3 □□□ □□ □□□ □□□□□.

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

NEW QUESTION: 55

A. □□ □□□□ CIST□ □□□□□.

B. MSTI-2□ □□ □□□□ □□□ 6□□ □□□□□.

C. □□□ 5□ 6 □□□ □□□ 10Gbps □□□ □□

D. □□□ 5□ □□ □□□□□□ MSTI-2□ □□□□□.

NEW QUESTION: 56

A. DSCP □□ □□□□ [edit class-of-service host-outbound-traffic] □□ □□□ □□□□□.

B. DSCP □□ □□□□ [edit class-of-service interface lo0.0] □□ □□□ □□

C. □□ □□□ DSCP □□ □□□□ □□□□□.

D. □□□ □□□ DSCP □□ □□□□ □□□□□.

https://www.juniper.net/documentation/en_US/junos/topics/concept/cos-host-outbound-traffic-default-classification-and-dscp-remarking.html

```
□□□ □□ □□□ □□□□□ forwarding-class [edit class-of-service host-outbound-traffic] □□ □□□□ class-name □ □ dscp-code-  
point □ □. □ □□□ □□ □□□□□ □□ □□□□ □□□ □□□ □□□□.
```

NEW QUESTION: 57

□□□□ □□□□ □□□□ □□ □□?

```
user@router> show ospf database router extensive
```

OSPF database, Area 0.0.0.0

Type	ID	Adv Rtr	Seq	Age	Opt	Cksun	Len
Router	*101.101.101.101	101.101.101.101	0x80000066	849	0x22	0x71fc	348

bits 0x0, link count 27

id 10.8.1.1, data 10.8.1.1, Type Transit (2)
Topology count: 0, Default metric: 1

id 10.8.10.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 10.8.2.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 10.8.3.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 10.8.4.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 10.8.5.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 10.8.6.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 10.8.7.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 10.8.8.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 10.8.9.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

Topology count: 0, Default metric: 1

id 71.1.0.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 11.11.11.11, data 71.1.1.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1

id 71.1.1.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 11.11.11.11, data 71.1.2.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1

id 71.1.2.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 11.11.11.11, data 71.1.3.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1

id 71.1.3.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 11.11.11.11, data 71.1.4.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1

id 71.1.4.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 11.11.11.11, data 71.1.5.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1

id 71.1.5.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1

id 11.11.11.11, data 71.1.6.1, Type PointToPoint (1)
Topology count: 0, Default metric: 1

id 71.1.6.0, data 255.255.255.252, Type Stub (3)
Topology count: 0, Default metric: 1


```

data 255.255.255.252, Type Stub (3)
count: 0, Default metric: 1
1.11, data 71.1.6.1, Type PointToPoint (1)
count: 0, Default metric: 1
0, data 255.255.255.252, Type Stub (3)
count: 0, Default metric: 1
1.11, data 71.1.7.1, Type PointToPoint (1)
count: 0, Default metric: 1
0, data 255.255.255.252, Type Stub (3)
count: 0, Default metric: 1
default (ID 0)
intToPoint, Node ID: 11.11.11.11
: 1, Bidirectional
ansit, Node ID: 10.8.1.1
: 1, Bidirectional
00:35:50
r 00:45:50
00:14:09 ago, expires in 00:45:51, sent 00:14:09 ago
d 00:14:09 ago, Change count: 56, Ours

```

- Answer: A (LEAVE A REPLY)**

MVRP(Multiple VLAN Registration Protocol) □ □□□□ □□ LAN □□ □ □□□ □□□□□□.
□ □□□□□□ □□□ □□□ □□□□□?

- Answer: B (LEAVE A REPLY)**

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

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 60

☐ ☐ ☐ OSPF LSA ☐ ☐ ☐ ☐? (☐ ☐ ☐ ☐ ☐.)

A. ☐ ☐ ☐

B. □□

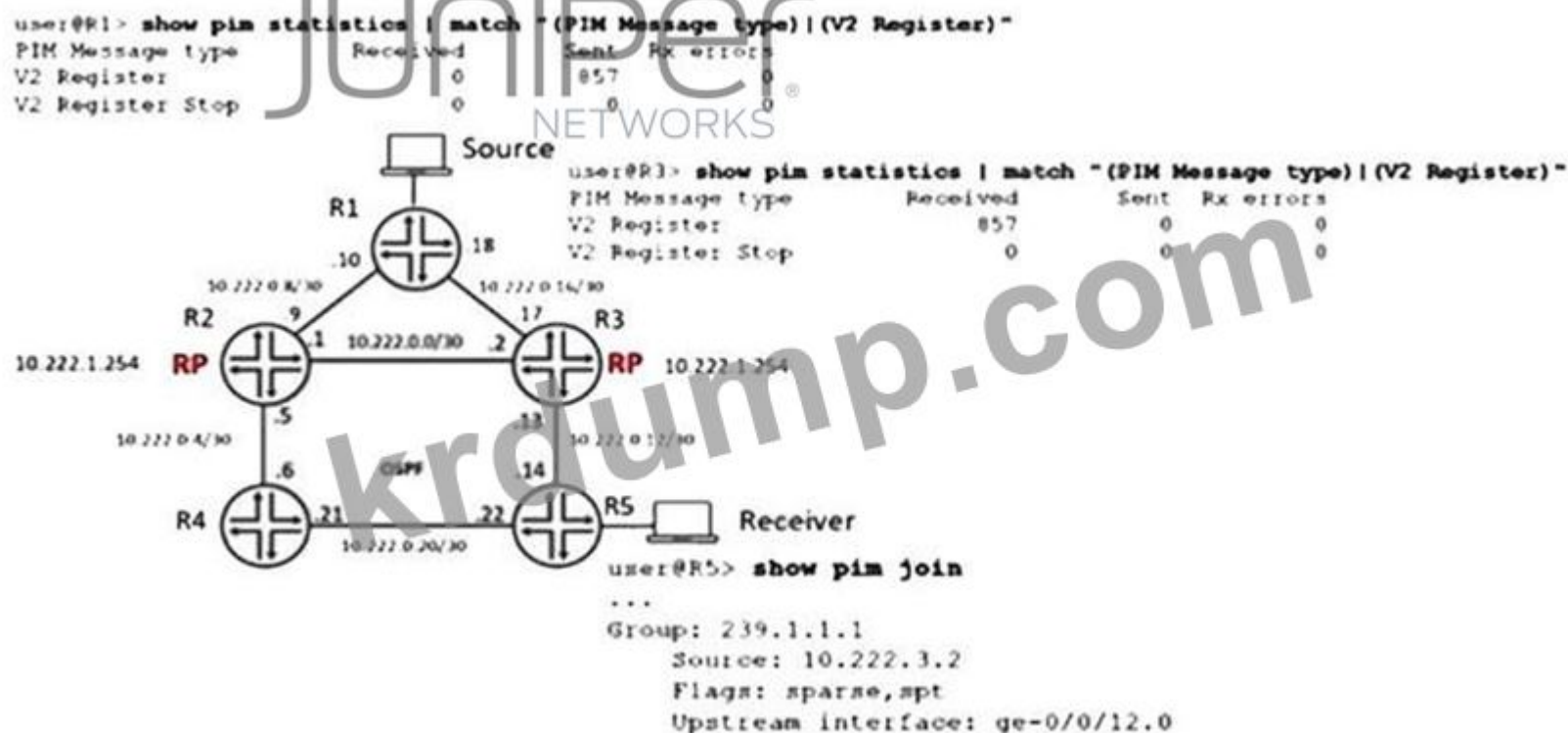
C. ☐ ☐ ☐ ☐

D. □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 61

□□□□ □□□□ □□□□□ □□□ □□□□ □□□□ □□ □□□□□ R□ □□□□□. □□□ □□ □□ 239.1.1.1□ □□□□ □□□
 □□ □□□□ □□□ □□ R3□ PIM □□ □□□□ □□□□ □□□ R2□□ □□ □□ □□□ □□□□.
 □ □□□□□□ R2□ □□ □□ □□□ □□□□ □ □□ □□□ □□□□□? (□ □□□ □□□□□.)



A. R1□ PIM□□ RP □□□ □□□□ R1□ □□□ R2 □ R3□ PIM □□ □□□□ □□□ □ □□□ □□□.

B. R2 ☐ R3 ☐☐☐ MSDP ☐☐☐☐ ☐☐☐☐.

C. R2 □ R3□ PIM□□ RP □□□ □□□□ RP□ PIM □□ □□□□ □□□ □□ RP□ □□□ □ □□□ □□□.

D. R1 ☐ R2 ☐☐☐ MSDP ☐☐☐☐ ☐☐☐☐.

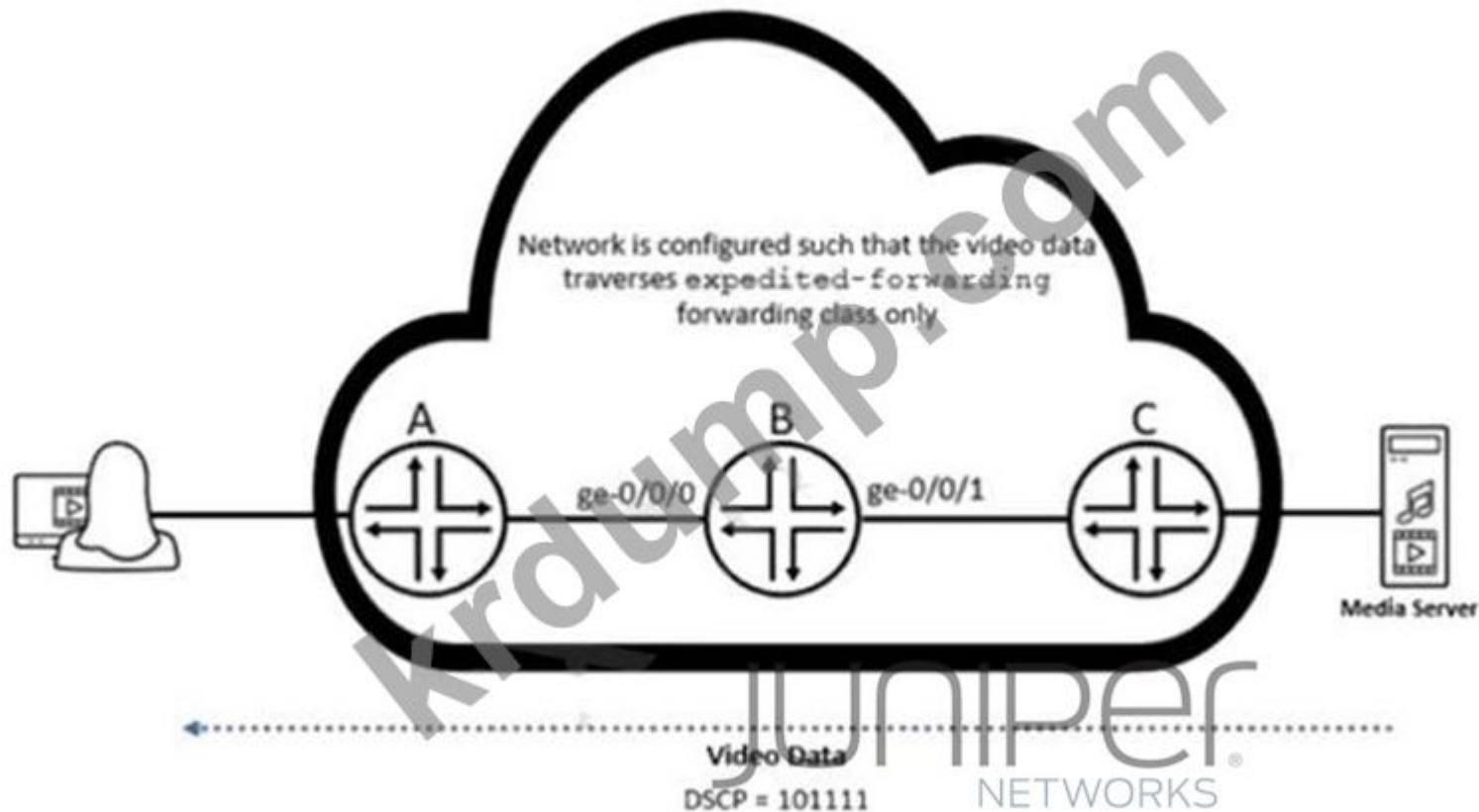
Answer: A,C (LEAVE A REPLY)

<https://www.juniper.net/documentation/us/en/software/junos/multicast/topics/ref/statement/rp-set-edit-protocols-pim.html>

JN0-649       DumpTop     JN0-649 ! DumpTop   **JN0-649**    
, DumpTop JN0-649                   DumpTop JN0-649            

NEW QUESTION: 62

A network engineer is configuring a Juniper Networks network to ensure that video data traverses expedited-forwarding forwarding class only.



- A. Configure the expedited-forwarding forwarding class on all three routers.
- B. Configure the expedited-forwarding forwarding class on Router B.
- C. Configure the expedited-forwarding forwarding class on Router A.
- D. Configure the expedited-forwarding forwarding class on Router C.

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

The network engineer is configuring the expedited-forwarding forwarding class on all three routers. scheduler-map=exp-fwd fwd exp-fwd

NEW QUESTION: 63

A network engineer is configuring a Juniper Networks network to ensure that video data traverses expedited-forwarding forwarding class only.


```

protocols {
  bgp {
    group customer {
      type external;
      peer-as 22;
      neighbor 1.2.3.4 {
        import customer-policy;
      }
    }
  }
}

policy-options {
  policy-statement customer-policy {
    term default {
      then {
        local-preference 500;
        next policy;
      }
    }
  }
}

```

□□□□ □□□ □□□ □□□□□ □□□□□?

- A. RIB-OUT □□□□ BGP □□ □□
- B. RIB-IN□ RIB-LOCAL □□□ □□
- C. RIB-LOCAL□ RIB-OUT □□□ □□
- D. BGP □□□ RIB-In □□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 66

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

NEW QUESTION: 69

802.1x □□□□ □□□□□□ □□□□□?

A. □□ □□ □□

B. □□ □□

C. RADIUS □□

D. □□□ □□□ □□ □□□ □□□ □□□ □□ □□

Answer: (SHOW ANSWER)

NEW QUESTION: 70

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```
user@switch> show poe interface
```

Interface	Admin status	Oper status	Max power	Priority	Power consumption	Class
ge-0/0/0	Enabled	OFF	15.4W	Low	0.0W	not-applicable
ge-0/0/1	Enabled	OFF	15.4W	Low	0.0W	not-applicable
ge-0/0/2	Enabled	OFF	15.4W	Low	0.0W	not-applicable
ge-0/0/3	Enabled	OFF	15.4W	Low	0.0W	not-applicable
ge-0/0/4	Enabled	OFF	15.4W	Low	0.0W	not-applicable
ge-0/0/5	Enabled	OFF	15.4W	Low	0.0W	not-applicable
ge-0/0/6	Enabled	OFF	15.4W	Low	0.0W	not-applicable
ge-0/0/7	Enabled	OFF	15.4W	Low	0.0W	not-applicable
ge-0/0/8	Enabled	OFF	15.4W	Low	0.0W	not-applicable
ge-0/0/9	Enabled	OFF	15.4W	Low	0.0W	not-applicable
ge-0/0/10	Enabled	ON	25.4W (L)	Low	11.0W	4
ge-0/0/11	Enabled	ON	25.4W (L)	High	11.4W	4

(L) LLDP-negotiated value on the port.

```
user@switch> show poe controller
```

Controller index	Maximum power	Power consumption	Guard band	Management Class	Status	Lldp Priority
0	100.00W	22.40W	10W	Class	AT_MODE	Disabled

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A. □ □□ □□□ 90□□□ □□□□ ge-0/0/11 □□□□□□ □□ □□□ □□□□□□.

B. ge-0/0/10 □□□□□□ PoE+□ □□□□□.

C. ge-0/0/0 □□□□□□□ PoE□ □□□□□ □□□□□.

D. □ □□□□ □□□ □□□ □□□ □□□ □ □□ □□ □□□ 100□□□□□□.

Answer: (SHOW ANSWER)

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