



JN0-692^{Q&As}

Service Provider Routing and Switching Support, Professional

Pass Juniper JN0-692 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/jn0-692.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Juniper
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

```
protocols {
  igmp {
    interface xe-5/2/0.0 {
      static {
        group 228.1.1.1;
        group 232.1.1.1;
      }
    }
  }
  pim {
    rp {
      static {
        address 10.11.11.1;
      }
    }
    interface xe-0/0/1.0 {
      mode sparse;
      version 2;
    }
  }
}
```

```
user@R1# run show pim join extensive
Instance: PIM.master Family: INET
R = Rendezvous Point Tree, S = Sparse, W = Wildcard

Group: 228.1.1.1
Source: *
RP: 10.11.11.1
Flags: sparse,rptree,wildcard
Upstream interface: xe-0/0/1.0
Upstream neighbor: 172.22.132.13
Upstream state: Join to RP
Uptime: 00:00:06
Downstream neighbors:
  Interface: Pseudo-GMP
    xe-5/2/0.0
```

You have committed a configuration on router R1 as shown in the exhibit. However, it resulted in a (*, G) join for only one group (228.1.1.1) on R1.

Which additional configuration would result in the creation of a (*, G) join for the other group (232.1.1.1)?

- A. Add relevant configurations for an SSM map.
- B. Enable PIM version 1 on interface xe-5/2/0.0.



- C. Configure another RP for the other group
- D. Enable PIM on all interfaces.

Correct Answer: A

QUESTION 2

Click the Exhibit button.

```
[edit]
user@host# show class-of-service
schedulers {
  voice {
    transmit-rate percent 40;
    priority strict-high;
  }
  critical {
    transmit-rate percent 25;
    priority high;
  }
  less-critical {
    transmit-rate percent 15;
    priority medium-high;
  }
  data {
    transmit-rate percent 10;
    priority medium-low;
  }
  left-over {
    transmit-rate percent 5;
    priority low;
  }
}
```

On your MX Series router, traffic using the voice scheduler has exceeded its transmit rate. All other data is currently in profile. Referring to the exhibit, which statement is correct?

- A. The voice queue is serviced later than the less-critical queue.
- B. The voice queue is serviced later than the left-over queue.
- C. The voice queue is serviced before the critical queue.
- D. The voice queue is serviced after data queue.

Correct Answer: C

QUESTION 3



Click the Exhibit button.

```
user@PE2> show route advertising-protocol bgp 192.168.3.1

customer-vpn.inet.0: 5 destinations, 5 routes (5 active, 0 holddown, 0 hidden)
  Prefix Nexthop      MED      Lclpref   AS path
+ 172.16.2.0/24      Self                100      I
+ 172.16.20.0/30     Self                100      65001 I
+ 172.16.20.4/30     Self                100      65001 I
+ 172.16.20.8/30     Self                100      65001 I

user@PE1> show route receive-protocol bgp 192.168.4.1

inet.0: 6 destinations, 6 routes (6 active, 0 holddown, 0 hidden)

inet.3: 1 destinations, 1 routes (1 active, 0 holddown, 0 hidden)

customer-vpn.inet.0: 6 destinations, 6 routes (6 active, 0 holddown, 0 hidden)
  Prefix Nexthop      MED      Lclpref   AS path
+ 172.16.2.0/24      192.168.4.1        100      I
+ 172.16.20.0/30     192.168.4.1        100      65001 I
+ 172.16.20.4/30     192.168.4.1        100      65001 I
+ 172.16.20.8/30     192.168.4.1        100      65001 I

iso.0: 1 destinations, 1 routes (1 active, 0 holddown, 0 hidden)

mpls.0: 5 destinations, 5 routes (5 active, 0 holddown, 0 hidden)

bgp.13vpn.0: 4 destinations, 4 routes (4 active, 0 holddown, 0 hidden)
  Prefix Nexthop      MED      Lclpref   AS path
192.168.4.1:1:172.16.2.0/24
+                192.168.4.1        100      I
192.168.4.1:1:172.16.20.0/30
+                192.168.4.1        100      65001 I
192.168.4.1:1:172.16.20.4/30
+                192.168.4.1        100      65001 I
192.168.4.1:1:172.16.20.8/30
+                192.168.4.1        100      65001 I

user@PE1> show route advertising-protocol bgp 172.16.1.2

customer-vpn.inet.0: 6 destinations, 6 routes (6 active, 0 holddown, 0 hidden)
  Prefix Nexthop      MED      Lclpref   AS path
+ 172.16.2.0/24      Self                100      I
```

Customer A is complaining that routes advertised from the CE2 router are not being received on the CE1 router. The physical topology of the network is CE1-PE1-PE2-CE2. The CE1-PE1 subnet is 172.16.1.0/24. The CE2-PE2 subnet is 172.16.2.0/24. PE1's loopback is 192.168.3.1 and PE2's loopback is 192.168.4.1. Referring to the output in the exhibit, what is the problem?

- A. No LSP exists between PE1 and PE2.
- B. Route targets are not properly configured.



- C. as-override is not configured in the VRFs.
- D. family inet-vpn is not configured on the PEs.

Correct Answer: C

QUESTION 4

Junos scripts can be written in which two languages? (Choose two.)

- A. XLS
- B. XML
- C. XSLT
- D. SLAX

Correct Answer: CD

QUESTION 5

You operate a Layer 3 VPN for multiple customers. To support advanced route filtering on your PE routers, you must advertise more than one BGP community on advertised VPN routes to remote PE routers. Which routing-instance configuration parameter supports this requirement?

- A. vrf-import
- B. vrf-export
- C. vrf-target import
- D. vrf-target export

Correct Answer: B

[JN0-692 PDF Dumps](#)

[JN0-692 VCE Dumps](#)

[JN0-692 Practice Test](#)