

➤ **Vendor: Juniper**

➤ **Exam Code: JN0-103**

➤ **Exam Name: Junos, Associate (JNCIA-Junos)**

➤ **New Updated Questions from Braindump2go (Updated in August/2020)**

Visit Braindump2go and Download Full Version JN0-103 Exam Dumps

QUESTION 77

You must configure the 2bfc:0000:0000:beef:0217:cbff:0000:5c85 IPv6 address on your device. In this scenario, which three addresses are correct? (Choose three.)

- A. 2BFC::BEEF:217:CBFF::5C85
- B. 2BFC::BEEF:217:CBFF:0:5C85
- C. 2bfc:0:beef:0217:cbff:0:5c85
- D. 2bfc:0:0:beef:0217:cbff:0:5c85
- E. 2BFC::BEEF:0217CBFF:0:5C85

Answer: BDE

QUESTION 78

You successfully established a BGP session with peer, but do not see any routes learned from the peer, What would cause this problem?

- A. A routing policy is blocking BGP from learning the routes
- B. Unicast reverse-path-forwarding is blocking BGP from learning the routes
- C. A security policy is blocking BGP from learning the routes
- D. The firewall filter is blocking the BGP from learning the routes

Answer: A

QUESTION 79

Which two conditions must exist in a Junos device for traffic to transit the device to a specific destination? Choose Two

- A. A forwarding table entry for that destination must exist
- B. A routing policy must be in place on the device
- C. A firewall filter must exist to allow traffic to reach that destination
- D. A routing table entry for that destination must exist

Answer: AC

QUESTION 80

Click the Exhibit Button.

[edit]

```
user@router# show firewall policer policer1 if-exceeding [ bandwidth-limit 1g;
burst-size-limit 100k;
```

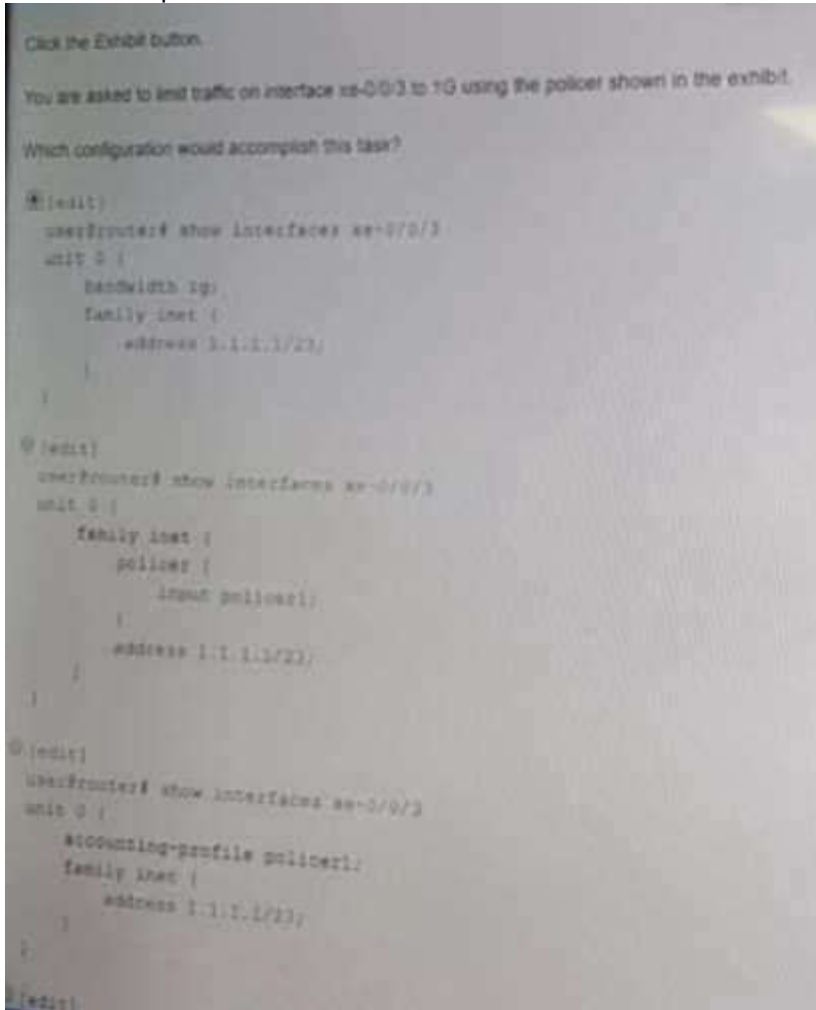
```
]
```

[JN0-103 Exam Dumps](#) [JN0-103 Exam Questions](#) [JN0-103 PDF Dumps](#) [JN0-103 VCE Dumps](#)

<https://www.braindump2go.com/jn0-103.html>

then discard;

You are asked to limit traffic on interface xe-0/0/3 to 1G using the policer shown in the exhibit. Which configuration would accomplish this task?



```
Click the Exhibit button.

You are asked to limit traffic on interface xe-0/0/3 to 1G using the policer shown in the exhibit.

Which configuration would accomplish this task?

A [edit]
user@router# show interfaces xe-0/0/3
unit 0 {
  bandwidth 1g;
  family inet {
    address 1.1.1.1/24;
  }
}

B [edit]
user@router# show interfaces xe-0/0/3
unit 0 {
  family inet {
    policer {
      input policer1;
    }
    address 1.1.1.1/24;
  }
}

C [edit]
user@router# show interfaces xe-0/0/3
unit 0 {
  accounting-profile policer1;
  family inet {
    address 1.1.1.1/24;
  }
}

D [edit]
```

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

Answer: A

QUESTION 81

What is responsible for processing multicast transit traffic?

- A. Control plane
- B. Management plane
- C. RE
- D. PFE

Answer: D

QUESTION 82

What configuration parameter on a Junos device modifies the default next-hop resolution behavior of a static route?

[JN0-103 Exam Dumps](#) [JN0-103 Exam Questions](#) [JN0-103 PDF Dumps](#) [JN0-103 VCE Dumps](#)

<https://www.braindump2go.com/jn0-103.html>

- A. Resolve
- B. No-readvertise
- C. Passive
- D. Preference

Answer: A

QUESTION 83

What statement is true about the longer route-filter match type?

- A. All routes within the specified prefix that are longer than the given prefix are considered a match
- B. All routes within the specified prefix that are longer or equal to the given prefix up to a defined acceptable prefix length are considered a match
- C. All routes within the specified prefix that are longer or equal to the given prefix are considered a match
- D. All routes within the specified prefix that are longer than the given prefix up to a defined acceptable prefix length are considered a match

Answer: A

QUESTION 84

In which directory the traceoption files stored by default?

- A. /var/db/
- B. /var/tmp/
- C. /var/log/
- D. /var/home/

Answer: C

QUESTION 85

Referring to the Exhibit, what information is provided about the route to 192.168.47.0/24? Choose Two

```
user@router> show route protocol static

inet.0: 7 destinations, 8 routes (7 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both

192.168.47.0/24    *[Static/5] 02:02:03
                  > to 172.16.1.2 via ge-1/2/0.0
                  [Static/25] 01:58:21
                  > to 192.168.2.2 via fe-1/2/1.2
```

- A. There is a single active route to 192.168.47.0/24
- B. There are two next-hops available to 192.168.47.0/24
- C. There is a single next-hop available to 192.168.47.0/24
- D. There are two active route to 192.168.47.0/24

Answer: AB

QUESTION 86

You notice traffic destined to 172.31.17.0/24 is traversing an OSPF path rather than BGP path, Referring to Exhibit, What is causing this behavior? ***Exhibit is Missing***

- A. The 172.31.17.0/24 BGP route is missing a valid default next hop
- B. The 172.31.17.0/24 BGP has a higher route preference
- C. The 172.31.17.0/24 route does not have a valid BGP entry
- D. The 172.31.17.0/24 BGP route's outgoing interface is down

Answer: B

QUESTION 87

What is the minimum system-defined user class required to issue clear commands?

- A. read-only
- B. super-user
- C. operator
- D. authorized

Answer: C