

## JN0-201<sup>Q&As</sup>

Juniper networks Certified internet associate.m(jncia-m)

### Pass Juniper JN0-201 Exam with 100% Guarantee

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

<https://www.lead4pass.com/jn0-201.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**

After evaluating the BGP attributes (AS-PATH, LOCAL-PREF, MED, and ORIGIN) there are four additional route selection techniques used as tie-breakers. In what order are these applied?

- A. prefer routes with lowest IGP metric, prefer routes from the lowest RID, prefer EBGP over IBGP, prefer routes from the lowest peer ID
- B. prefer EBGP over IBGP, prefer routes with lowest IGP metric, prefer routes from the lowest RID, prefer routes from the lowest peer ID
- C. prefer EBGP over IBGP, prefer routes with lowest IGP metric, prefer routes from the lowest peer ID, prefer routes from the lowest RID
- D. prefer EBGP over IBGP, prefer routes from the lowest RID, prefer routes with lowest IGP metric, prefer routes from the lowest peer ID

Correct Answer: B

---

**QUESTION 2**

Which two statements are true concerning the JUNOS software? (Choose two.)

- A. Processes run in a protected memory environment.
- B. Processes are fully independent from each other.
- C. Processes are tightly integrated with each other.
- D. Processes may fail and cause a failure of the entire system.

Correct Answer: AB

---

**QUESTION 3**

How do you enable interface fe-0/0/0 under the [edit protocols isis] level to form both a Level 1 and Level 2 adjacency?

- A. set interface fe-0/0/0.0
- B. set interface fe-0/0/0.0 level 1 level 2
- C. set interface fe-0/0/0.0 all level
- D. set interface fe-0/0/0.0 level 3 enable

Correct Answer: A

---

**QUESTION 4**

During initial traffic flow, which routers do dense mode multicast protocols assume want to receive multicast traffic?

- A. only routers with receivers attached
- B. only routers along the core based tree
- C. all routers in the network
- D. all routers along the shortest-path tree

Correct Answer: C

---

## QUESTION 5

When configuring an IBGP peering session between loopback interfaces, why is the local-address option required?

- A. for TCP reachability
- B. for MD5 authentication
- C. for VLSM support
- D. for loop prevention

Correct Answer: A

[Latest JN0-201 Dumps](#)

[JN0-201 Practice Test](#)

[JN0-201 Exam Questions](#)