



## [Juniper Networks jn0-201](#)

**Exam Name:** juniper networks certified internet associate.m(jncia-m)

**Q & A :** 107 Q&As

**Pdf Demo**

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Exam : Juniper JN0-201

Title : Juniper(r) Networks Certified Internet Associate.m(Jncia-M)

1. Which boot device contains the primary copy of the JUNOS software?

- A.hard drive
- B.floppy drive
- C.PCMCIA flash
- D.internal flash drive

Answer: D

2. Given the following configuration:

```
interfaces {
```

```

so-0/0/0 {
unit 0 {
family inet {
address 10.10.10.1/24;
}
}
}
so-0/0/1 {
unit 0 {
family inet {
address 20.20.20.1/24;
}
}
}
lo0 {
unit 0 {
family inet {
address 192.168.1.1/32;
}
}
}
}

```

Which is considered an exception packet?

- A. IP packet addressed to 10.100.100.10
- B. IP packet with the Router Alert option set
- C. ICMP traceroute packet with TTL set to 5
- D. ICMP echo request addressed to 172.16.1.1

Answer: B

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

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

Answer: BC

4. Router A has a priority of 64, Router B has a priority of 0, and Router C has a priority of 70. Router D now comes online with a priority of 100.

Which router is the DIS?

- A. Router A
- B. Router B
- C. Router C
- D. Router D

Answer: D

5. Which protocol family is required prior to assigning an IP address to an interface?

- A. family ip
- B. family ip6
- C. family inet
- D. family inet4

Answer: C

6. A failure of the internal flash will result in the JUNOS software loading from which device?

- A. hard drive
- B. LAN server
- C. removable media
- D. internal flash drive

Answer: A

7. A network administrator would like to verify the active alarms on interface so-0/0/0.0. Which command displays this information?

- A. show alarms

- B.show interfaces terse
- C.show alarms extensive
- D.show interfaces extensive

Answer: D

8. A file called disaster-recovery is contained within the user's home directory. Which command removes the entire current candidate configuration and replaces it with the disaster-recovery file?

- A.load file disaster-recovery
- B.load merge disaster-recovery
- C.load replace disaster-recovery
- D.load override disaster-recovery

Answer: D

9. During the boot sequence of the JUNOS software, which device is consulted first, by default?

- A.hard drive
- B.LAN server
- C.removable media
- D.internal flash drive

Answer: C

10. Which ASIC is responsible for transmitting a routed packet out an interface?

- A.PIC I/O ASIC
- B.I/O Manager ASIC
- C.Buffer Manager ASIC
- D.Internet Processor ASIC

Answer: A

11. Which internal boot device contains a backup copy of the JUNOS software?

- A.hard drive
- B.floppy drive
- C.PCMCIA flash
- D.internal flash drive

Answer: A

12. What is the purpose of the OSPF link-state update packet?

- A.describes a change to the OSPF hello timer
- B.carries one or more link-state advertisements
- C.establishes and maintains neighbor relationships
- D.describes the contents of the entire link-state database

Answer: B

13. What are three characteristics of RIP? (Choose three.)

- A.uses Bellman-Ford algorithm
- B.uses hop count as the metric
- C.supports maximum allowable hop count of 15
- D.floods updates to all RIP routers in the network
- E.sends updates only when a route metric changes

Answer: ABC

14. On which ASIC is queuing performed?

- A.Incoming I/O Manager ASIC
- B.Outgoing I/O Manager ASIC
- C.Incoming Buffer Manager ASIC
- D.Outgoing Buffer Manager ASIC

Answer: B

15. Which two routes may be advertised via EBG? (Choose two.)

- A.routes that originate on the local router and are injected using policy
- B.routes that do not originate in the local AS and are learned by OSPF
- C.routes that originate on the local router and are from protocol aggregate
- D.routes that are transiting the local router and are from protocol BGP

Answer: AD

16. For which two functions is the Routing Engine responsible? (Choose two.)

- A.packet forwarding
- B.queuing functions
- C.routing protocol control
- D.JUNOS software operation

Answer: CD

17. Which command ensures that a configuration file on a backup Routing Engine is identical to the file on the primary Routing Engine?

- A.commit check
- B.commit and-quit
- C.commit confirmed
- D.commit synchronize

Answer: D

18. Which ASIC is responsible for segmenting a packet into 64-byte J-Cells?

- A.PIC I/O ASIC
- B.I/O Manager ASIC
- C.Buffer Manager ASIC
- D.Internet Processor ASIC

Answer: B

19. From within the [edit] portion of the configuration, which command restores the number 2 rollback file?

- A.rollback 2
- B.run rollback 2
- C.request system rollback 2
- D.run request system rollback 2

Answer: A

20. Which path will a packet follow within a Juniper Networks router after it enters an interface and before a forwarding table lookup is performed?

- A.PIC I/O Manager, Buffer Manager, I/O Manager, Internet Processor
- B.PIC I/O Manager, Buffer Manager, Internet Processor, I/O Manager
- C.PIC I/O Manager, I/O Manager, Buffer Manager, Internet Processor
- D.PIC I/O Manager, I/O Manager, Internet Processor, Buffer Manager

Answer: C

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