

Exam : Juniper JN0-201

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

Version : Demo

Important Note, Please Read Carefully

Other examsoon products

[All examsoon IT Exam Products](#)

Our products of Offline Testing Engine

Use the offline Testing engine product to practice the questions in an exam environment.

Build a foundation of knowledge which will be useful also after passing the exam.

[examsoon Testing Engine](#)

Guarantee

Examsoon provides the most competitive quality of all exams for the customers, we guarantee your success at the first attempt with only our Certification Question&Answers, if you do not pass the exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!.

Features

1. Comprehensive questions with complete details
2. Instant Downloadable in PDF form.
3. Verified Answers Researched by Industry Experts
4. Questions accompanied by exhibits
5. Drag and Drop questions as experienced in the Actual Exams.
6. These questions and answers are backed by our GUARANTEE.
7. Questions updated on regular basis.
8. Like actual certification exams our product is in multiple-choice questions (MCQs).

1. 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

2. 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

3. 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

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 two routes may be advertised via EBGP? (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

6. 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

7. 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

8. 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

9. 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

10. 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

11. 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

12. 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

13. 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

14. 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

15. 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

16. 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

17. 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

18. 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

19. 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

20. 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

Examsoon.com was founded in 2006. The safer,easier way to help you pass any IT Certification exams . We provide high quality IT Certification exams practice questions and answers(Q&A). Especially [Adobe](#), [Apple](#), [Citrix](#), [Comptia](#), [EMC](#), [HP](#), [Juniper](#), [LPI](#), [Nortel](#), [Oracle](#), [SUN](#), [Vmware](#) and so on. And help you pass any IT Certification exams at the first try.

we guarantee your success at the first attempt with only our Certification Question&Answers, if you do not pass the exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!

You can reach us at any of the email addresses listed below.

E-MAIL: [examsoon\(at\)hotmail.Com](mailto:examsoon(at)hotmail.Com)