



Juniper

Exam Questions JN0-101

Juniper Networks Certified Internet Associate, Junos (JNCIA-Junos)

1. Referring to the exhibit, which type of classifier is being used in this CoS configuration?

```
[edit firewall family inet filter COS-CLASSIFIER]
```

```
user@router# show
```

```
term MANAGER {  
  form {  
    source-address {  
      192.168.200.0/25;  
    }  
    destination-address {  
      100.100.100.1/32;  
    }  
  }  
  then {  
    forwarding-class expedited-forwarding;  
    accept;  
  }  
}  
term ALL-OTHER-TRAFFIC {  
  then accept;  
}
```

```
[edit interfaces ge-0/0/1]
```

```
user@router# show
```

```
unit 0 {  
  family inet {  
    filter {  
      input COS-CLASSIFIER  
    }  
    address 192.168.200.1/24;  
  }  
}
```

- A. behavior aggregate
- B. policer
- C. multifield
- D. forward policy

Answer: C

2. Which command do you use to go from the shell prompt to the CLI prompt?

- A. run cli
- B. cli
- C. start cli
- D. edit

Answer: B

3. When using the monitor traffic command on Junos devices, which UNIX-based utility is accessed?

- A. snoop
- B. tcpdump
- C. monitor
- D. tail

Answer: B

4. What is the default import routing for OSPF?

- A. Accept all OSPF routes and install them into the 3 routing table
- B. Accept all OSPF routes and install them into the inet7.0 routing table
- C. Accept all OSPF routes and install them into the inet4.0 routing table
- D. Accept all OSPF routes and install them into the inet.0 routing table

Answer: D

5. Which three user authentication methods are supported by the Junos OS? (Choose three)

- A. RADIUS
- B. CHAP
- C. local user database
- D. tacacs+
- E. PAP

Answer: ACD

6. What represents the binary equivalence of 207?

- A. 11001111
- B. 11101011
- C. 11010111
- D. 11010101

Answer: A

7. What must be configured prior to the first commit after factory defaults are loaded?

- A. root authentication
- B. default gateway
- C. hostname
- D. management services

Answer: A

8. Which account is used to access a Junos device in a factory-default configuration?

- A. root
- B. admin
- C. juniper
- D. user

Answer: A

9. You need to control SSH, HTTP, and Telnet access to an MX240 router through any interface. You have decided to use a firewall filter. How should you apply the firewall filter?

- A. as an outbound filter on interface fxp0
- B. as an outbound filter on interface lo0
- C. as an inbound filter on interface fxp0
- D. as an inbound filter on interface lo0

Answer: D

10. You issue the ping interface t1-1/1/0 1.1.1.1 bypass-routing count 1000 rapid command. Which statement is correct?

- A. The bypass-routing parameter is used to test the density on the T1 line
- B. The bypass-routing parameter cannot be used on a T1 interface
- C. The bypass-routing parameter allows you to ping a host through an interface that has no route through it
- D. The bypass-routing parameter allows you to ping a local WAN interface without

generating any outbound traffic

Answer: C

11. Which two statements are true about the forwarding table? (Choose two)

- A. The forwarding table lists each source protocol and preference for each destination
- B. The forwarding table contains only active routes
- C. The forwarding table is used to process transit packets
- D. The forwarding table is stored in compact flash

Answer: BC

12. Which three protocols use UDP as a transport protocol by default? (Choose three)

- A. HTTP
- B. TFTP
- C. DNS
- D. SNMP
- E. SMTP

Answer: BCD

13. Given the routing entries shown in the exhibit, which next-hop IP address will be used for the destination IP address 192.168.1.142? (Assume that only static routes are available for the destination)

- A. 10.20.106.10
- B. 10.20.14.131

- C. 10.18.1.1
- D. 10.20.14.130

Answer: D

14. What is the default protocol preference for OSPF internal routes?

- A. 10
- B. 15
- C. 150
- D. 160

Answer: A

15. You are the top of hierarchy and must configure OSPF on interface so-0/0/0 unit 100.

Which two achieve this result? (Choose two)

A. set protocols

set ospf area 0

set interface so-0/0/0.100

B. set protocols ospf area 0 interface so-0/0/0.100

C. edit protocols ospf interface so-0/0/0.100

D. edit protocols ospf area 0

set interface so-0/0/0.100

Answer: BD

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