# Money Back Guarantee

Vendor: Juniper

Exam Code: JN0-102

**Exam Name:**Juniper Networks Certified Internet Associate, Junos(JNCIA-Junos)

Version:Demo

#### **QUESTION 1**

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

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

Correct Answer: D

### **QUESTION 2**

What are three terminating actions for firewall filters? (Choose three.)

- A. reject
- B. drop
- C. permit
- D. accept
- E. discard
- Correct Answer: ADE

### **QUESTION 3**

Which two statements are correct regarding default protocol preference values? (Choose two.)

- A. OSPF internal routes have a lower preference than static routes.
- B. Both direct and local routes have the same preference value.
- C. OSPF\\'s preference value is lower than BGP.
- D. OSPF has a single preference value for both internal and external routes.

Correct Answer: BC

#### **QUESTION 4**

Which statement is correct about policies in the Junos OS?

- A. Export policies are used to filter routes from the RE forwarding table to the PFE forwarding table.
- B. Export policies are used to filter routes destined for the routing table.
- C. Export policies are used to filter routes being sent to neighboring devices.
- D. Export policies are used to filter traffic leaving the device.

Correct Answer: C

#### **QUESTION 5**

Two devices on an Ethernet segment sent frames at the same time causing a collision. Which two statements are true? (Choose two.)

- A. Both devices stop transmitting, wait a random period of time, verify the wire is idle, and re-transmit.
- B. The device with the lowest MAC address is permitted to retransmit first.
- C. The device with the lowest MAC address sends a jam signal to notify all other devices of the collision.
- D. Both devices send a jam signal to notify all other devices of the collision.

Correct Answer: AD

### **QUESTION 6**

Which statement describes an advantage of dynamic routing?

- A. Dynamic routing provides redundant IP addresses for end-user devices, unlike static routing.
- B. Dynamic routing requires no initial user configuration, unlike static routing.
- C. Dynamic routing provides DNS services along with IP connectivity; static routing does not.
- D. Dynamic routing typically requires less time to implement than static routing in a large network.

Correct Answer: D

#### **QUESTION 7**

Which two statements about the Junos OS are true? (Choose two.)

- A. It supports Java for automation on all platforms.
- B. It uses the same software source code base for all platforms.

C. It uses a different software source code base for each platform.

D. It supports XML for automation on all platforms.

Correct Answer: BD

#### **QUESTION 8**

You have been asked to configure your router to send link-related SNMP trap notifications to the network management system (NMS) located at address 172.16.17.1. Which two commands are required? (Choose two.)

A. set snmp trap-group my-trap-group targets 172.16.17.1

B. set snmp targets 172.16.17.1

- C. set snmp trap-group my-trap-group link-status
- D. set snmp trap-group my-trap-group categories link

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Correct Answer: AD
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### **QUESTION 9**

What are three advantages which dynamic routing protocols offer over static routing protocols? (Choose three.)

- A. lower administrative overhead
- B. increased network availability
- C. greater network scalability
- D. easier to implement qualified next hops
- E. easier ECMP route implementation

Correct Answer: ABC

## **QUESTION 10**

Which statement is true regarding the Junos OS?

- A. All platforms running the Junos OS separate the functions of learning and flooding.
- B. All platforms running the Junos OS separate the functions of control and forwarding.
- C. All platforms running the Junos OS separate the functions of routing and bridging.
- D. All platforms running the Junos OS separate the functions of management and routing.

Correct Answer: B

#### **QUESTION 11**

After issuing the show interfaces terse command, you notice that the status of one interface is "up down". What does this indicate?

- A. Layer 1 on the interface is up but Layer 2 is down.
- B. Layer 2 on the interface is up but Layer 3 has not been configured.
- C. The interface is administratively up but the link status is down.
- D. The interface is up but has been administratively turned off.

Correct Answer: C

## **QUESTION 12**

Which two statements are true regarding route preference? (Choose two.)

- A. Lower preference values are more preferred than higher preference values.
- B. You can modify the default preference values for any of the routing information sources.
- C. By default, a static route is more preferred than a RIP route.
- D. A static route is always preferred over a direct route.

Correct Answer: AC