

# JN0-100<sup>Q&As</sup>

Juniper Networks Certified Internet Associate (JNCIA-JUNOS)

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## **QUESTION 1**

Which command sequence displays queue statistics for an interface?

- A. monitor interface ge-0/0/0 queue
- B. show interfaces queue ge-0/0/0
- C. show interfaces ge-0/0/0 statistics extensive
- D. show statistics queue detail

Correct Answer: B

### **QUESTION 2**

What are the contents of a scheduler?

- A. A scheduler contains parameters that describe how a queue should be serviced.
- B. A scheduler contains traffic that is ready to be transmitted.
- C. A scheduler contains forwarding classes that allow traffic to be forwarded.
- D. A scheduler contains a map between the classification of a packet and its forwarding class.

Correct Answer: A

## **QUESTION 3**

How can you reset your router or switch to factory defaults?

- A. reset configuration
- B. load factory-default
- C. load override default
- D. set default configuration

Correct Answer: B

## **QUESTION 4**

A routing policy has three terms and the first term of the policy does not contain a terminating action. What will become



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of the routes after they have been evaluated by the first term?

- A. In the absence of a terminating action, all routes are accepted.
- B. The route will be evaluated by the second term in the policy.
- C. The default action will be applied.
- D. In the absence of a termination action, all routes are rejected.

Correct Answer: B

## **QUESTION 5**

Which two statements about subnet masks are true? (Choose two.)

- A. If a bit is turned on (1), the corresponding bit in the IP address is used for the host portion.
- B. If a bit is turned off (0), the corresponding bit in the IP address is used for the host portion.
- C. If a bit is turned on (1), the corresponding bit in the IP address is used for the network prefix.
- D. If a bit is turned off (0), the corresponding bit in the IP address is used for the network prefix.

Correct Answer: BC

## **QUESTION 6**

Which two statements are true regarding an Ethernet collision domain? (Choose two.)

- A. If a switch is used, the collision domain includes all devices connected to the switch.
- B. If a hub is used, the collision domain includes all devices connected to the hub.
- C. If a hub is used, the collision domain is limited to each device and the hub.
- D. If a switch is used, the collision domain is limited to each device and the switch.

Correct Answer: BD

## **QUESTION 7**

Which statement is true about the internal link between the Routing Engine and the Packet-Forwarding Engine?

- A. It is only used for exception traffic.
- B. It is an FE link called fxp2.
- C. It is rate-limited to avoid DDOS attacks.

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D. It is only used to send the forwarding-table from the Routing Engine to the Packet- Forwarding Engine.
Correct Answer: C
QUESTION 8
Which two policy actions are considered flow control actions? (Choose two.)
A. reject
B. community add
C. next term
D. next policy
Correct Answer: CD
QUESTION 9
What represents the decimal equivalence of 11000000 10101000 10101100 11110001?
A. 192.168.184.201
B. 192.168.172.241
C. 192.170.172.237
D. 192.170.184.221
Correct Answer: B
QUESTION 10
The monitor traffic command provides access to which utility?
A. tcpdump
B. telnet
C. traceroute
D. netstat
Correct Answer: A

## **QUESTION 11**



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Which two statements are correct regarding units in JUNOS? (Choose two.)

- A. Units in JUNOS are always required for any interface configured with logical addresses such as IP and IPv6.
- B. Units in JUNOS are only required when you are configuring sub-interfaces for inter-VLAN routing.
- C. Unit numbers must match the DLCI or VCI numbers configured on the interface.
- D. Unit 0 is the only value allowed on interfaces running HDLC, PPP, or for Ethernet interfaces not doing VLAN-tagging.

Correct Answer: AD

## **QUESTION 12**

If the PFE does not have a route to the destination address of a packet, which action will be taken?

- A. The PFE floods the packet out of all interfaces.
- B. The PFE drops the packet and sends a destination unreachable notification back to source device.
- C. The PFE forwards the packet to the routing engine for further processing.
- D. The PFE queues the packet and sends a request for a layer 3 lookup to the routing engine.

Correct Answer: B

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