

DUMPS ARENA

Junos - Associate (JNCIA-Junos)

Juniper JN0-103

Version Demo

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QUESTION NO: 1

```
user@router>  
*** System shutdown message from user@router ***  
System going down at 08:28  
The system will be powered down in 10 minutes for maintenance.  
user@router>
```

While working on a Junos device, you receive the message shown in the exhibit.

In this scenario, what should you do to stop the shutdown process?

- A. Issue the request system power-off in 0 command.
- B. Issue the clear system commit command.
- C. Issue the request system halt in 0 command.
- D. Issue the clear system reboot command.

ANSWER: C**QUESTION NO: 2**

```
[edit routing-options]  
user@router# show  
rib inet6.0 {  
  static {  
    route 0::/0 next-hop 3001::1,  
  }  
}
```

Referring to the exhibit, which type of route does the configuration create?

- A. a generated route
- B. a default gateway
- C. an indirect next hop

D. a non-advertised route

ANSWER: B

QUESTION NO: 3

Which statement is true about the longer route-filter match type?

- A. All routes within the specified prefix that are longer than or equal to the given prefix are considered a match.
- B. All routes within the specified prefix that are longer or equal to the given prefix up to a defined acceptable prefix length are considered a match.
- C. All routes within the specified prefix that are longer than the given prefix up to a defined acceptable prefix length are considered a match.
- D. All routes within the specified prefix that are longer than the given prefix are considered a match.

ANSWER: D

QUESTION NO: 4

```
user@router# run show route
inet.0: 8 destinations, 10 routes (8 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
0.0.0.0/0          * [BGP/170] 00:00:24, localpref 100
                   AS path: 65000 I, validation-state: unverified
                   > to 172.18.6.1 via ge-0/0/0.0
                   to 172.18.7.1 via ge-0/0/1.0
                   [BGP/170] 00:00:24, localpref 100
                   AS path: 65000 I, validation-state: unverified
                   > to 172.18.7.1 via ge-0/0/1.0
10.210.0.0/16     * [Static/5] 1w0d 20:17:39
                   > to 172.25.11.254 via fxp0.0
172.18.6.0/30     * [Direct/0] 00:00:30
                   > via ge-0/0/0.0
172.18.6.2/32     * [Local/0] 00:00:30
                   Local via ge-0/0/0.0
172.31.16.0/24    * [BGP/170] 00:00:24, localpref 100
                   AS path: 65000 I, validation-state: unverified
                   > to 172.18.7.1 via ge-0/0/1.0
                   [BGP/170] 00:00:28, localpref 100
                   AS path: 802 5512 3318 65000 I, validation-state: unverified
                   > to 172.18.6.1 via ge-0/0/0.0
192.168.1.1/32    * [OSPF/10] 00:00:25, metric 1
                   > to 192.168.11.2 via ge-0/0/4.0
192.168.80.0/28   * [BGP/170] 00:00:24, localpref 100, from 172.18.6.1
                   AS path: 65000 I, validation-state: unverified
                   to 172.18.6.1 via ge-0/0/0.0
                   > to 172.18.7.1 via ge-0/0/1.0
                   [BGP/170] 00:00:24, localpref 100
                   AS path: 65000 I, validation-state: unverified
                   > to 172.18.7.1 via ge-0/0/1.0
224.0.0.5/32     * [OSPF/10] 00:01:11, metric 1
                   MultiRecv
```

What is the next hop for a packet destined to 192.168.80.98 as shown in the exhibit?

- A. 172.18.6.1
- B. 172.25.11.254
- C. 172.18.7.1
- D. 192.168.11.2

ANSWER: A

QUESTION NO: 5

You are connected to your Junos device using an SSH connection to the fxp0 interface. No other interfaces are currently configured beyond their default settings. You commit a configuration that makes the fxp0 interface unreachable from your management network.

In this scenario, how would you re-establish communication with the device?

- A. Connect to the console of the device.
- B. Establish an SSH connection to the loopback interface.
- C. Power off and power on the device.
- D. Unplug the network cable and plug it back in.

ANSWER: A

QUESTION NO: 6

Which two conditions must exist in a Junos device for traffic to transit the device to a specific destination? (Choose two.)

- A. A routing table entry for that destination must exist.
- B. A firewall filter must exist to allow traffic to reach that destination.
- C. A forwarding table entry for that destination must exist.
- D. A routing policy must be in place on the device.

ANSWER: A C

QUESTION NO: 7

Which two statements describe a routing policy? (Choose two.)

- A. Attribute changes applied to export policies always affect the local routing table.
- B. Routing policies are used to choose which routes are sent to neighbors using dynamic routing protocols.
- C. Active and inactive routes are available for export from the routing table.
- D. A routing policy allows you to control the flow of information into the routing table.

ANSWER: B D

QUESTION NO: 8

Which two statements are true about the default behavior of Junos routing policies? (Choose two.)

- A. Routing policies control the flow of routing information going to and from the forwarding table.

- B. Routing policies control the flow of routing information going to and from the routing table.
- C. Routing policies can export active and inactive routes.
- D. Routing policies can export only active routes.

ANSWER: B D

QUESTION NO: 9

What are two examples of transit traffic? (Choose two.)

- A. SFTP traffic that enters and exits the same interface on the local router.
- B. SCP traffic that enters one interface and exits another interface on the local router.
- C. SFTP traffic that enters one interface and is destined for another interface on the local router.
- D. SCP traffic that is destined for the router's loopback interface.

ANSWER: A B

QUESTION NO: 10

Which two statements describe IPv4 default behavior for BGP? (Choose two.)

- A. All active BGP routes are exported to configured EBGP neighbors.
- B. All BGP routes are exported to configured EBGP neighbors.
- C. All BGP routes are imported into the inet4.0 routing table.
- D. All BGP routes are imported into the inet.0 routing table.

ANSWER: A D