

Question: 1

You issue a "request system zeroize" command. Which statement is correct in this scenario?

- A. All data files remain unchanged but all configuration settings returned to factory defaults.
- B. All data files are deleted and all configuration settings are returned to factory defaults.
- C. All data files are deleted and all configuration settings remain unchanged
- D. Disk space is freed by rotating log files and a proposed list of files to be deleted is presented.

Answer: B

Question: 2

Which two statements describe a routing policy?

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

Answer: BC

Question: 3

Which two features are implemented on the Packet Forwarding Engine? (Choose Two)

- A. Chassis Management
- B. Firewall Filters
- C. Class of Service
- D. Routing protocol update

Answer: BC

Question: 4

What is minimum configuration required for a Junos device to respond to SNMP requests?

- A. set snmp community public authorization read only
- B. set snmp public version v2

- C. set snmp community public
- D. set snmp trap-group public version v1

Answer: C

Question: 5

You have entered the command "show log messages | match "error | kernel | panic" which statement is correct regarding the keywords error, kernel and panic in the output?

- A. the output messages will contain all messages from the file except the ones that contain all three defined keywords.
- B. the output messages will contain all messages from the file that contains all three defined Keywords
- C. the output messages will contain all messages from the file that contains at least one of the three defined keywords
- D. the output messages will contain all messages from the file except the ones that contains at least one of the three defined keywords

Answer: B

Question: 6

Referring to the exhibit,

```

[edit firewall family inet]
user@router# show
filter protect-RE-1 {
  term 1 {
    from {
      protocol icmp;
    }
    then accept;
  }
}
filter protect-RE-2 {
  term 1 {
    from {
      protocol icmp;
    }
    then reject;
  }
}

[edit interfaces lo0]
user@router# show
unit 0 {
  family inet {
    filter {
      input-list [protect- RE-1 protect-RE-2];
    }
    address 192.168.2.1/32;
  }
}

[edit interfaces ge-0/0/0]
user@router# show
description "Management Interface";
unit 0 {

```

what happens when ping packets are sent to management interface address of the local router?

- A. The ping packets are silently discarded
- B. An ICMP unreachable message is returned
- C. The Ping packets are accepted
- D. An ICMP redirect message is returned

Answer: D

Question: 7

Which two statements are true about static routes in the Junos OS (Choose Two)

- A. Static routes remain in the routing table until you remove them or until they become inactive
- B. Static routes are learned by neighboring devices and added to their routing tables
- C. Static routes are defined at the [edit routing-instance] hierarchy
- D. Static routes must have next hop defined

Answer: AD

Question: 8

A Junos device is configured with multiple routing protocols to the same destination prefix. By Default, which route will be active in the forwarding table?

- A. A static route
- B. An OSPF route
- C. An IS-IS route
- D. A BGP route

Answer: A

Question: 9

How would you change the display so that 40 lines will be displayed in the terminal program when you are logged into a junos device?

- A. Set the window size of your terminal program
- B. Issue that set cli screen-length 40 command from operational mode
- C. Set the display options in your terminal program
- D. Issue that set cli screen-length 40 command from Configuration mode

Answer: B

Question: 10

Which routing table is used for multicasting forwarding cache?

- A. Inet.3
- B. Inet.0
- C. Inet.1
- D. Inet.2

Answer: C

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