

# Latest Version: 8.2

## 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**