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QUESTION 1

Your routing table has become corrupted. You decide to empty the routing table before you recreate it. Which command deletes all non-local entries from the routing table?

A. route delete all

B. rmroute all

C. route delete default

D. pkill -HUP in.routed

E. route flush

Correct Answer: E

QUESTION 2

A Solaris 10 OS has packet filtering enabled and configured. Logging of Solaris IP Filter activity is also enabled. You assume a role that includes the Solaris IP Filter Management right profile. Place the commands in the proper order of execution.

1.

 Save logged packets to a file (log_file)

2.

 Flush the packet log buffer

3.

 Print the content of log_file to stdout Note: Not all commands are used.

Select and Place:

A Solaris 10 OS has packet filtering enabled and configured. Logging of Solaris IP Filter activity is also enabled.

After you have assumed a role that inclues the Solaris IP Filter Management right profile, place the commands in the proper order of execution.

1. Save logged packets to a file (log_file)
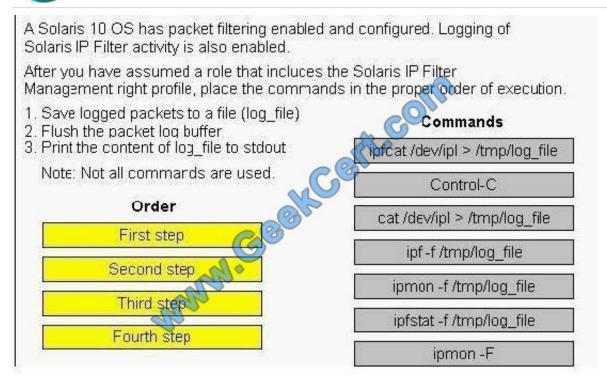2. Flush the packet log buffer
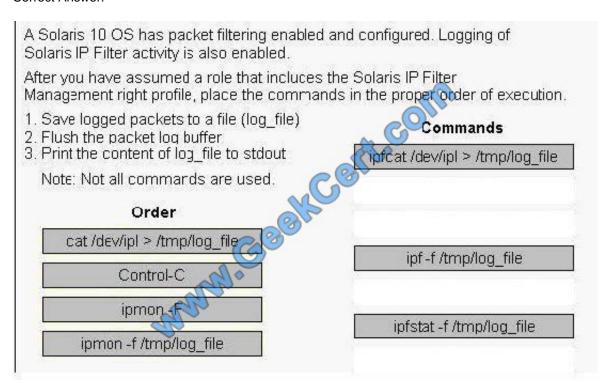3. Print the content of log_file to stdout

Note: Not all commands are used.

Order

| First step |
| Second step |
| Third step |
| Fourth step |

Commands

| ipfcat /dev/ipl > /tmp/log_file |
| Control-C |
| cat /dev/ipl > /tmp/log_file |
| ipf -f /tmp/log_file |
| ipmon -f /tmp/log_file |
| ipfstat -f /tmp/log_file |
| ipmon -F |

Correct Answer:

A Solaris 10 OS has packet filtering enabled and configured. Logging of Solaris IP Filter activity is also enabled.

After you have assumed a role that inclues the Solaris IP Filter Management right profile, place the commands in the proper order of execution.

1. Save logged packets to a file (log_file)
2. Flush the packet log buffer
3. Print the content of log_file to stdout

Note: Not all commands are used.

Order

| cat /dev/ipl > /tmp/log_file |
| Control-C |
| ipmon -F |
| ipmon -f /tmp/log_file |

Commands

| ipfcat /dev/ipl > /tmp/log_file |
| |
| |
| ipf -f /tmp/log_file |
| |
| ipfstat -f /tmp/log_file |
| |

QUESTION 3

The UDP Transport layer protocol receives data from the application and encapsulates the data in UDP datagrams. UDP datagrams have a leading header section.

Place the items on the appropriate UDP header section.

Note: Only four items are used.

Select and Place:

The UDP Transport layer protocol receives data from the application and encapsulates the data in UDP datagrams. UDP datagrams have a leading header section.

Place the items on the appropriate UDP header section.
Note: Only four items are used.

Items

First	Second
Third	Fourth

UDP Header Section

Checksum

Destination Port

Datagram

Length

Type

Source Port

Data

Done

Correct Answer:

The UDP Transport layer protocol receives data from the application and encapsulates the data in UDP datagrams. UDP datagrams have a leading header section.

Place the items on the appropriate UDP header section.
Note: Only four items are used.

		Items
		Checksum
Length	Type	Destination Port
Source Port	Data	Datagram
UDP Header Section		

Done

QUESTION 4

In certain configurations, Gigabit Ethernet can use 9000 byte Ethernet frames instead of the standard 1500 byte frames. What are two advantages of using Jumbo Ethernet frames over standard frames? (Choose two.)

A. lower number of packet collisions

B. lower host CPU utilization

C. VLAN complexity reduced

D. more reliable data transmission

E. higher network throughput

Correct Answer: BE

QUESTION 5

In certain configurations, Gigabit Ethernet can use 9000 byte Ethernet frames instead of the standard 1500 byte frames. What are two advantages of using Jumbo Ethernet frames over standard frames? (Choose two.)

A. more reliable data transmission

B. lower host CPU utilization

C. VLAN complexity reduced

D. lower number of packet collisions

E. higher network throughput

Correct Answer: BE

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