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QUESTION 1

Place each object on its description. Not all descriptions are used.

Select and Place:

Place each object on its description. Not all descriptions are used.

Descriptions

Place here	preliminary data used to synchronize communications
Place here	data added to allow testing of frame integrity
Place here	the largest dataqram that can be sent without being broken down into smaller units
Place here	the unique hardware address of a network interface
Place here	data added to an Ethernet frame when the frame is too small
Place here	section of an Ethernet frame describing the data included in the frame

Objects

MTU	CRC	Preamble	MAC	Done
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Correct Answer:



Place each object on its description. Not all descriptions are used.

Descriptions

Preamble	preliminary data used to synchronize communications
CRC	data added to allow testing of frame integrity
MTU	the largest datagram that can be sent without being broken down into smaller units
MAC	the unique hardware address of a network interface
Place here	data added to an Ethernet frame when the frame is too small
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Objects

MTU	CRC	Preamble	MAC	Done
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QUESTION 2

Investigating the output of ipfstat -in on a system running Solaris IP Filter, which is the sequence of rules matched for an inbound telnet connection from system 192.168.1.55?

1 block in all 2 pass in from 192.168.1.0/24 to any 3 pass in quick from any to any port = 80 4 block in from 192.168.1.6/32 to any 5 pass in quick from any to any port = 23 6 block in all

- A. 1 and 5
- B. 1, 2, and 5
- C. 1, 2, 5, and 6
- D. 1, 2, 3, 4, 5, and 6

Correct Answer: B

QUESTION 3

A Solaris system administrator wants to change a workstation so it no longer uses a static IP address but rather acquires a DHCP address at boot time on its hme0 interface. Which step needs to be executed on the workstation to accomplish this?



- A. create /etc/dhcp.hme0
- B. execute svcadm restart svc:/network/dhcp-server:default
- C. execute ndd -set /dev/hme dhcp bind
- D. modify /etc/hostname.hme0 to include the dhcp-client tag

Correct Answer: A

QUESTION 4

The TCP/IP network model is a four-layered structure resting on a common hardware platform. In this model, the Transport layer is responsible for transporting data to and from the correct application. Which two protocols are found in the Transport layer? (Choose two.)

- A. HTTP
- B. FTP
- C. ARP
- D. TCP
- E. UDP
- F. IP

Correct Answer: DE

QUESTION 5

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 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.

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 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.

Order

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

Commands

- ipfcat /dev/ipl > /tmp/log_file
- Control-C
- ipf -f /tmp/log_file
- ipfstat -f /tmp/log_file



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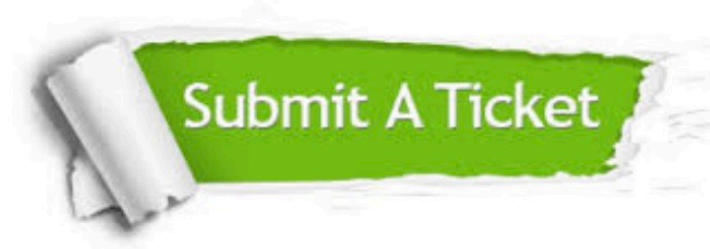
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