1Z0-880 Q&As

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QUESTION 1

You used ndd to enable IP forwarding on your network interfaces. After a system reboot, the system does not forward packets. What caused this problem?

A. The effects of the ndd command did not survive reboot.

B. The /etc/notrouter file was recreated during reboot.

C. One of the /etc/rc2.d start scripts failed to complete.

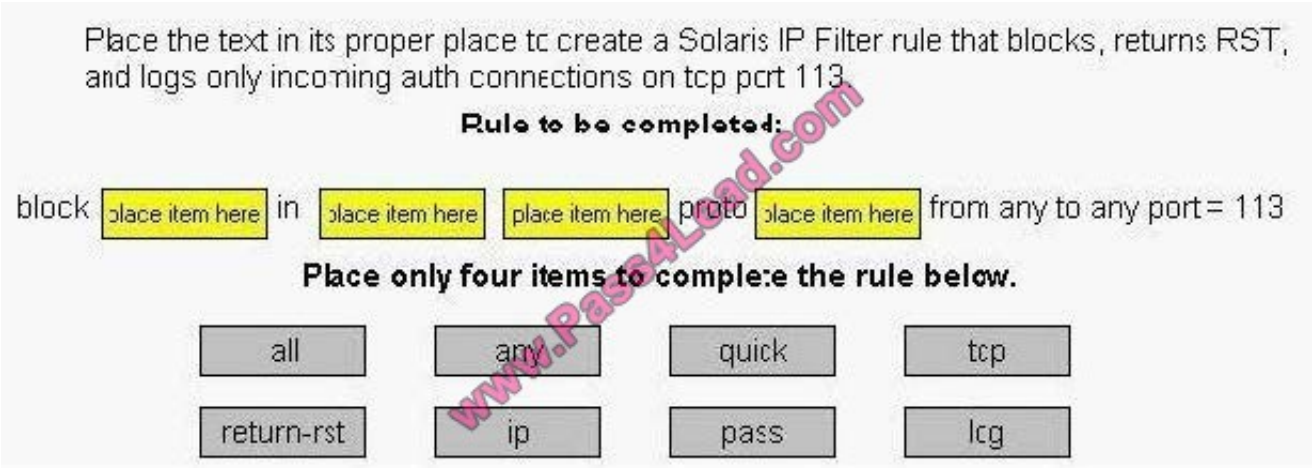
D. The svc.startd daemon was not reconfigured.

Correct Answer: A

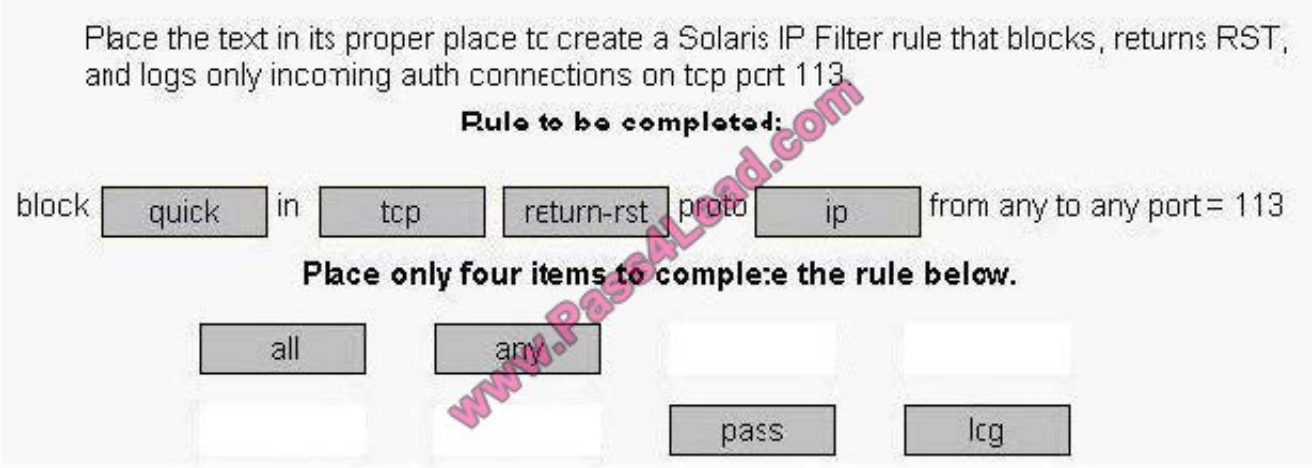
QUESTION 2

Place the text in its proper place to create a Solaris IP Filter rule that blocks, returns RST, and logs only incoming auth connections on tcp port 113.

Select and Place:



Correct Answer:



QUESTION 3

Given the following portion of the /etc/inet/dhcpsvc.conf file:

DAEMON_ENABLED=TRUE RUN_MODE=relay RESOURCE=SUNWfiles PATH=/var/dhcp

On which system are these entries found?

A. a DHCP client

B. a system running in.dhcpd -r

C. a DHCP server

D. a system running in.dhcpd in debug mode

Correct Answer: B

QUESTION 4

Click the Exhibit button.

Which command yields the output shown in the exhibit?

```
Using the /dev/hme device (promiscuous mode)

sys12 -> sys11      ETHER Type=0800 (IP), size
- 98 bytes
sys12 -> sys11      IP D=192.168.1.1
S=192.168.1.2 LEN=84, ID=48009, TOS=0x0,
TTL=255
sys12 -> sys11      ICMP Echo Request (ID: 345
Sequence number: 0)

sys11 -> sys12      ETHER Type=0800 (IP), size
= 98 bytes
sys11 -> sys12      IP D=192.168.1.2
S=192.168.1.1 LEN=84, ID=45375, TOS=0x0,
TTL=255
sys11 -> sys12      ICMP Echo Reply (ID: 345
Sequence number: 0)
```

A. snoop -d hme0 192.168.1.2

B. snoop -d hme0 -V 192.168.1.2

C. snoop -d hme0 -o /tmp/192.168.1.2

D. snoop -v -d qfe0 broadcast

E. snoop icmp

Correct Answer: B

QUESTION 5

The network in your company is divided into different subnets. All Solaris 10 OS servers on your network have Solaris IP Filter firewall enabled with a default policy rule that blocks all incoming connections.

One subnet, with address space 10.1.1.0/24, has a server named sys-x with the IP address 10.1.1.100/32. Due to changes in your network, the sys-x server must accept connections to its X:0 to

X:9 terminal ports only from the 10.1.1.0/24 subnet.

Which line must be added in the /etc/ipf/ipf.conf firewall configuration file in order to implement these changes?

A. pass in quick proto tcp from 10.10.1.100/32 to any

B. pass in quick proto tcp from 10.1.1.100/32 to anyport 5999 >

C. pass in quick proto tcp from 10.1.1.0/24 to anyport 5999 >

D. pass in quick proto tcp from 10.1.1.0/24 to anyport 5999 6010

E. pass in quick proto rpc from 10.1.1.0/24 to anyport 5999 6010

Correct Answer: C

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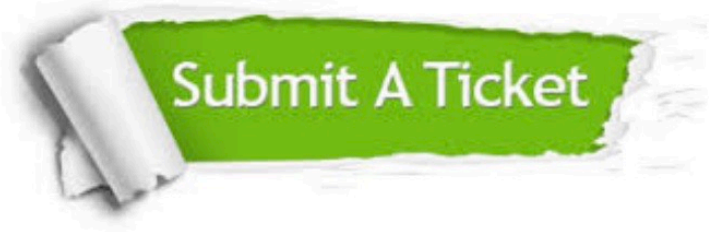

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