1Z0-880 ^{Q&As}

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QUESTION 1

An administrator of the company firewall has modified the set of Solaris IP Filter rules contained in the /etc/ ipf/ipf.conf file enabling inbound HTTP traffic to reach a newly implemented web server.

Following activation of the new rule set, outbound response packets from the web server are being blocked. The output of ipfstat -o reports:

block out all

What has the administrator forgotten?

A. a rule allowing outbound auth fragments

B. to enable the default web server group for HTTP traffic

C. a restart of the ipfilter service

D. a keep state keyword on the inbound rule

Correct Answer: D

QUESTION 2

Your users complain that they can NOT log into the newly installed compute server. You check the log files and see this line:

Jan 28 11:36:33 compserv in.telnetd[1430]: [ID 913506 daemon.warning] refused connect from 129.169.214.218 (name/address mismatch) Which is a cause of this message?

A. The Telnet service has been disabled due to security problems.

B. The forward and reverse DNS mappings used different IP addresses.

C. Another system on the network used the server\\'s address.

D. The system has been hacked.

Correct Answer: B

QUESTION 3

On a running Solaris 10 OS server, packet filtering is enabled, and the configuration of the Solaris IP Filter firewall is stored in the /etc/ipf/ipf.conf file, which contains:

pass in proto tcp from any to any port = 23 pass in proto tcp from any to any port = 21 block in all

With this configuration in place, how does the Solaris 10 OS server respond to clients that try to establish a tcp connection?

A. The server only permits telnet connections.

B. The server only permits telnet and ftp connections.

C. The server only permits ftp connections.

D. The server blocks all incoming packets.

Correct Answer: D

QUESTION 4

A new administrator makes changes to the zone file on the primary DNS server and now the secondary DNS server fails to synchronize. The secondary server is rebooted but this fails to help.

Which failure caused this problem?

A. failure to update the SOA ttl number of the updated zone file

B. failure to update the time record of the updated zone file

C. failure to update the NS record of the updated zone file

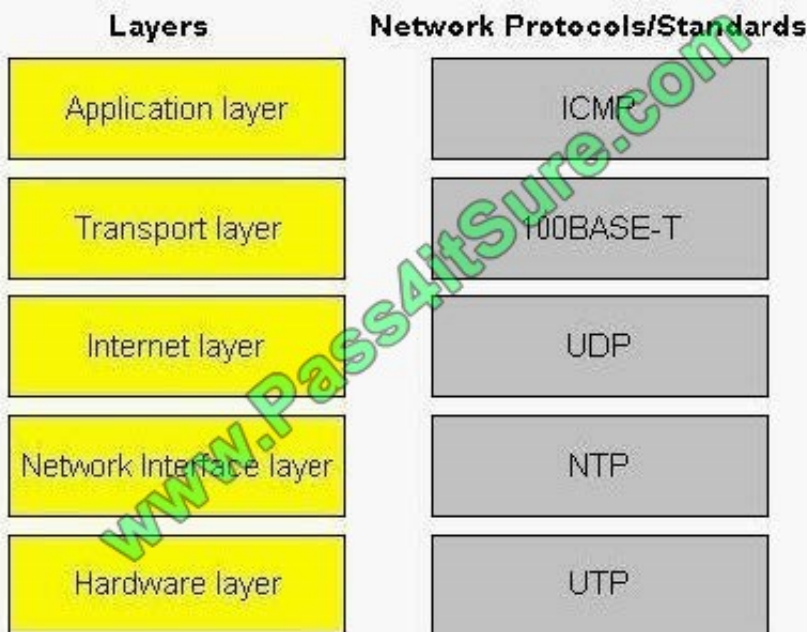D. failure to update the serial number of the updated zone file

Correct Answer: D

QUESTION 5

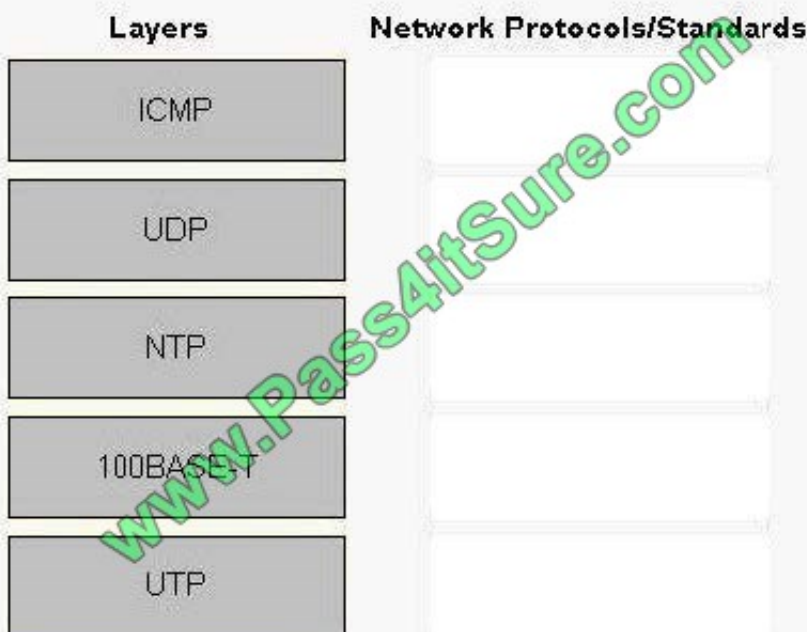Place each TCP/IP protocol or standard on its corresponding layer of the model.

Select and Place:

Place each TCP/IP protocol or standarc on its corresponding layer of the model.

Layers	Network Protocols/Standards
Application layer	ICMP
Transport layer	100BASE-T
Internet layer	UDP
Network Interface layer	NTP
Hardware layer	UTP

Correct Answer:

Place each TCP/IP protocol or standarc on its corresponding layer of the model.

Layers	Network Protocols/Standards
ICMP	
UDP	
NTP	
100BASE-T	
UTP	

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