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QUESTION 1

You are an administrator for a large organization that uses a single registered Class B address range. Your organization contains a number of departments that range in size from 25 to 400 employees. Each department is to be given its own separate range of network addresses. Which networking strategy efficiently uses the addresses allocated to your organization?

A. using variable length subnet masks to divide the address space

B. obtaining some Class A address ranges for the smaller departments

C. using /etc/netgroup to create network names for each department

D. configuring static routing tables on all hosts and routers

E. using switches with more ports in the larger departments

Correct Answer: A

QUESTION 2

This message appears in a system\\'s console window:

Jan 24 12:02:03 sys11 in.mpathd[853]: No test address configured on interface hme2; disabling probe- based failure detection on it

What fixes this problem?

A. inetadm enable svc:/network/mpath

B. ifconfig hme2 addif 192.168.1.10 -failover deprecated up

C. if_mpadm -t hme2 192.168.1.10

D. adding a test address to the /etc/default/mpathd file

Correct Answer: B

QUESTION 3

After connecting a new server to a network switch, you discover that the server is NOT able to communicate with other servers on the same network. You run snoop on the new server and find that it is returning traffic for a network different than the one to which you want to connect the server. Which can be the source of the problem?

A. The server is configured with the wrong IP address.

B. A switch port is configured for the wrong VLAN.

C. ARP cache on the server is stale.

D. The DHCP server is returning incorrect network settings.

E. Network cable is longer than allowed.

Correct Answer: B

QUESTION 4

The network you are managing has many services. One of the servers on your network with IP address 129.157.10.10, on the interface eri0, is an HTTP server.
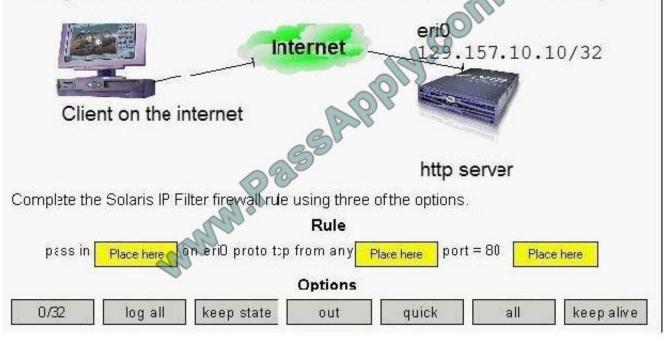
The HTTP server shown in the graphic has the Solaris IP Filter firewall enabled. The rule, which allows any incoming Internet connections on the interface eri0 for the HTTP service, must be designed.

Use three options to complete the Solaris IP Filter firewall rule.
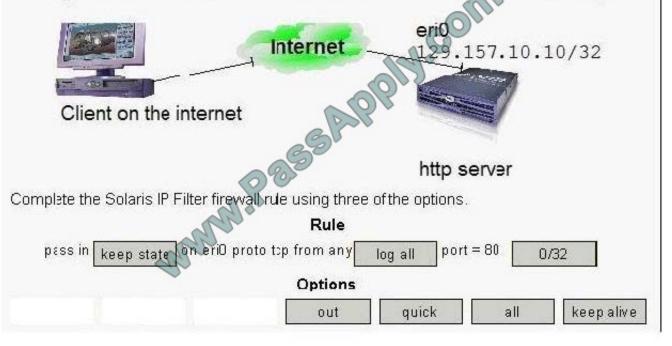
Select and Place:

Correct Answer:

The network you are managing has many services. One of the servers on your network with IP address 129.157.10.10, on the interface eri0, is an HTTP server.

This HTTP server has the Solaris IP Filter firewall enabled. The rule which allows any incoming Internet connections on the interface eri0 for the HTTP service has to be designed.

Client on the internet ——— Internet ——— eri0 129.157.10.10/32

http server

Complete the Solaris IP Filter firewall rule using three of the options.

Rule

pass in | keep state | on eri0 proto tcp from any | log all | port = 80 | 0/32

Options

| out | quick | all | keep alive |

QUESTION 5

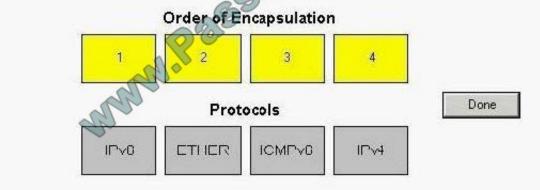When you investigate tunneling, you decide to use snoop to examine the way IPv6 encapsulation works.

You ping the destination address of the tunnel and get a successful reply. In the snoop output you discover these protocols:

-ICMPv6

-ETHER

-IPv6

-IPv4

Place the protocol types in the order of encapsulation in which they would be observed in the snoop output.

Note: Box 1 should contain the outermost protocol in terms of encapsulation, and Box 4 should contain the innermost encapsulated protocol.

Select and Place:

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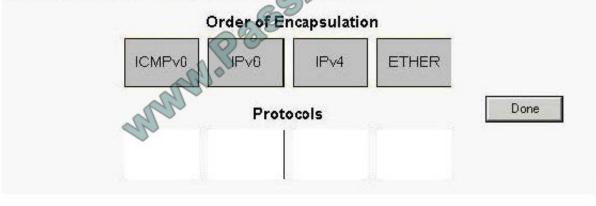When you investigate tunneling, you decide to use snoop to examine the way IPv6 encapsulation works. You ping the destination address of the tunnel and get a successful reply. In the snoop output you discover these protocols:

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Order of Encapsulation

1	2	3	4

Done

Protocols

IPv6	ETHER	ICMPv6	IPv4

Correct Answer:

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Order of Encapsulation

| ICMPv6 | IPv6 | IPv4 | ETHER |

Protocols

| | | | |

[Done]

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