



# 1Z0-880<sup>Q&As</sup>

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### QUESTION 1

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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### QUESTION 2

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:



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Note: Only four items are used.

**Items**

- Checksum
- Destination Port
- Datagram
- Length
- Type
- Source Port
- Data

**UDP Header Section**

Done

Correct Answer:

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Place the items on the appropriate UDP header section.  
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**Items**

- Checksum
- Destination Port
- Datagram
- 
- 
- 
- 

**UDP Header Section**

Done



### QUESTION 3

A Solaris system is configured with an IPv6 IPMP group named panic that contains two physical hme interfaces. A third interface, qfe0, is to be added to this same group on the next system reboot. Which entry needs to be added to the /etc/hostname6.qfe0 file?

- A. group panic addif site-local -deprecated up
- B. deprecated inet6 group panic -failover up
- C. site-local group panic addif qfe0 -failover up
- D. failover group panic up

Correct Answer: D

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### QUESTION 4

After configuring and enabling Solaris IP Filter on your workstation, you want to confirm that it is correctly blocking packets. The filtering rules you have configured are:

pass in quick from any to any port = 22 pass in quick from any to any port = 80 pass out all keep state block in any

Which command can you use to see if packets are being blocked?

- A. ipmon
- B. tail -f /var/adm/messages
- C. ipfstat
- D. netstat -f ipf

Correct Answer: C

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### QUESTION 5

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:



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.



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

**Rule**

pass in  on eri0 proto tcp from any  port = 80

**Options**

- 
- 
- 
- 
- 
- 
- 

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.

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

**Rule**

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**Options**



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