

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

Oracle Solaris 10 Network Administrator Certified Expert Exam

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#### **QUESTION 1**

You want to log the TCP packets your web server is receiving, without blocking any traffic. Which Solaris IP Filter rule should you use to achieve this?

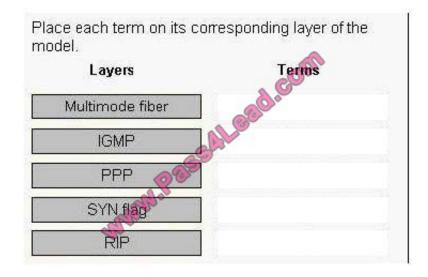
- A. pass in proto tcp from any to 0/32 port = 80
- B. Solaris IP Filter cannot log without filtering
- C. pass in log-only proto tcp from any to 0/32 port = 80
- D. ignore in log tcp from any to 0/32 port = 80
- E. pass in log proto tcp from any to 0/32 port = 80

Correct Answer: E

#### **QUESTION 2**

Place each IPv6 address type on its address description.

Select and Place:



Correct Answer:

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#### **QUESTION 3**

Which two statements about Solaris IP Filter are correct? (Choose two.)

- A. Solaris IP Filter can be configured as a host-based firewall.
- B. You must configure SunScreen software before running Solaris IP Filter.
- C. Solaris IP Filter can be configured as a routing firewall.
- D. Solaris IP Filter can be configured as an application-level firewall.
- E. Solaris IP Filter blocks all packets by default.

Correct Answer: AC

#### **QUESTION 4**

On a system of your network, which is an NTP client, the output of the system administration command ntpq -p (standard Network Time Protocol query program) is:

remote refid st t when poll reach delay offset disp

========= \*sun-roma02 sunital 4 m 26 64 377 0.98 0.340 1.50

Which two statements are true? (Choose two.)

- A. The polling interval is 26 seconds.
- B. The current estimated delay is 0.98 seconds.
- C. The current estimated offset is 0.340 milliseconds.
- D. The NTP server is sunital.



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E. The type of the peer is multicast.

Correct Answer: CE

#### **QUESTION 5**

Company A owns, and is authoritative, for the domain aco.com. Company A is in the process of consolidating systems as a result of the purchase of Company B. As part of this transition effort, network administrators have configured Company A\\'s DNS server zone files to include and become authoritative for Company B\\'s bco.com domain. The administrators want to turn off Company B\\'s DNS servers. Which two steps should be completed prior to this shutdown? (Choose two.)

- A. initiate zone transfer to A.root-servers.net
- B. create an aco.com to bco.com reverse zone configuration file
- C. reduce the TTL value for the aco.com domain
- D. require hosts on bco.com to update the IP address used for DNS resolution
- E. update the .com Top-Level name server entries for bco.com

Correct Answer: DE

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