1Z0-880 ^{Q&As}

Oracle Solaris 10 Network Administrator Certified Expert Exam

Pass Oracle 1Z0-880 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.lead4pass.com/1Z0-880.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

A DHCP client has previously been assigned the IP address 192.168.1.154. After the client is rebooted, a number of DHCP packets to and from the client are seen in snoop running on the DHCP server. Place the packets in the sequence they would be displayed using the snoop command.

Select and Place:

A DHCP client has previously been assigned the IP address
192.168.1.154.
After the client is rebooted, a number of DHCP packets to and from
the client are seen in snoop running on the DHCP server.

Place the packets in the sequence they would be displayed using the
snoop command.

Packet order :

| First packet |
| Second packet |
| Third packet |
| Fourth packet |
| Fifth packet |
| Sixth packet |

DHCP packet from snoop:

| 192.168.1.1 -> 192.168.1.213 DHCP/BOOTP DHCPACK |
| OLD-BROADCAST -> BROADCAST DHCP/BOOTP DHCPDISCOVE |
| 192.168.1.1 -> 192.168.1.213 DHCP/BOOTP DHCPOFFER |
| OLD-BROADCAST -> BROADCAST DHCP/BOOTP DHCPREQUEST |
| 192.168.1.1 -> BROADCAST DHCP/BOOTP DHCPNAK |
| 192.168.1.154 -> BROADCAST DHCP/BOOTP DHCPREQUEST |

Correct Answer:

A DHCP client has previously been assigned the IP address 192.168.1.154.
After the client is rebooted, a number of DHCP packets to and from the client are seen in snoop running on the DHCP server.

Place the packets in the sequence they would be displayed using the snoop command.

Packet order :

| 192.168.1.1 -> 192.168.1.213 DHCP/BOOTP DHCPACK |
| 192.168.1.1 -> 192.168.1.213 DHCP/BOOTP DHCPOFFER |
| OLD-BROADCAST -> BROADCAST DHCP/BOOTP DHCPREQUEST |
| 192.168.1.1 -> BROADCAST DHCP/BOOTP DHCPNAK |
| OLD-BROADCAST -> BROADCAST DHCP/BOOTP DHCPDISCOVER |
| 192.168.1.154 -> BROADCAST DHCP/BOOTP DHCPREQUEST |

DHCP packet from snoop:

QUESTION 2

Click the Exhibit button.

A portion of the network you are managing is composed of a firewall system (fw-01) running the Solaris IP Filter firewall. The fw-01 firewall has a rule set to log and NAT the web-int system with IP 192.168.1.10/32 as web-ext with IP 129.157.1.10/32.

Because the fw-01 firewall is logging its activity, which Solaris IP Filter user-level utility must you run to print only NAT log records?

Internal network   External network

System fw-01

web-int
192.168.1.10/32

web-ext
129.157.1.10/32

A. ipnat -l N

B. ipmon -o N

C. ipfstat -n

D. ipf -l N

Correct Answer: B

QUESTION 3

Place each frame error on its description.

Select and Place:

Place each frame error on its description.

Descriptions	Frame Errors
packets that are less then 64 bytes, including the header	Giant
frames that are greater than 1518 bytes, including the header	Jabbers
frames between 1518 and 6000 bytes, including the header	Bad CRC
frames that are greater than 6000 bytes, including the header	Long
frame check sequence error	Runts

Correct Answer:

Place each frame error on its description.

Descriptions	Frame Errors
Runts	
Bad CRC	
Jabbers	
Long	
Giant	

QUESTION 4

Given:

route add host lion tiger

Which two statements are true? (Choose two.)

A. The command indicates that lion is the only intermediate host on this route.

B. The command causes hosts tiger and lion to update their routing tables.

C. The command indicates that tiger is an intermediate host on this route.

D. All hosts on the lion network can be reached as a result of the command.
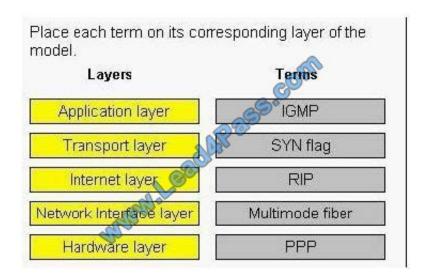
E. The command adds a static route to the routing table.

Correct Answer: CE

QUESTION 5

Place each term on its corresponding layer of the model.

Select and Place:

Place each term on its corresponding layer of the model.

Layers	Terms
Application layer	IGMP
Transport layer	SYN flag
Internet layer	RIP
Network Interface layer	Multimode fiber
Hardware layer	PPP

Correct Answer:

Place each IPv6 address type on its address description.

Address Descriptions	IPv6 Address Types
Routable inside an organization	Link local
Routable to the Internet	Site local
Same subnet only	Aggregatable global

Latest 1Z0-880 Dumps   1Z0-880 PDF Dumps   1Z0-880 Practice Test

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.lead4pass.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket: