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Exam : **310-043**

Title : SUN Certified NETWORK
ADMINISTRATOR FOR
SOLARIS 8

Version : DEMO

1.Which command displays the routing table?

- A.route -l
- B.netstat -r
- C.netstat -R
- D.netstat -i
- E.netstat -a

Correct:B

2.You use the default router file in /etc to establish a default router to use for all indirectly routed packets. Which two are benefits of using this file? (Choose two.)

- A.The routing table remains small.
- B.Additional routing processes are not started.
- C.The RIP daemon is NOT started but the RDISC daemon is.
- D.It allows the machine to broadcast the default to other machines.
- E.It prevents the addition of non-default routes to the routing table.
- F.It allows the addition of default and non-default routes dynamically.

Correct:A B

3.Your routing table has become corrupted. You decide to empty the routing table before you recreate it. How do you delete all entries from the routing table?

- A.pkill init
- B.rmroute all
- C.route flush
- D.route delete *
- E.route delete all

Correct:C

4.Which type of routing is used to send packets via a gateway?

- A.local
- B.direct
- C.indirect
- D.external
- E.loopback

Correct:C

5.A machine boots and has a configured network interface. At minimum, which type of route is automatically added to the routing table?

- A.exterior
- B.static direct
- C.interior
- D.static indirect
- E.dynamic direct
- F.dynamic indirect

Correct:C

6.A host with network interfaces 200.3.34.18 and 200.4.64.23 is configured with default routing. It broadcasts its routing table every 30 seconds. Which routing daemon is running?

- A.ospf
- B.inetd

- C.in.rdisc
- D.in.routed
- E.defaultroute

Correct:D

7.Which two can be achieved by configuring the /etc/gateways file? (Choose two.)

- A.adding default and non-default routes
- B.preventing routing processes such as RIP starting
- C.adding a default route, preventing any routing daemon from starting
- D.automatically adding static entries in the routing table when the system boots

Correct:A D

8.Which two commands display the contents of the ARP table? (Choose two.)

- A.arp -a
- B.arp -d
- C.arp -s
- D.netstat -a
- E.netstat -p
- F.ifconfig -a

Correct:A E

9.You have a workstation with a single Ethernet interface (hme). From which file does the kernel obtain a host name to configure the interface at boot time?

- A./etc/hosts
- B./etc/nodename
- C./etc/inet/hosts
- D./etc/hostname.hme0
- E./etc/nodename.hme0
- F./etc/inet/hosts.hme0

Correct:D

10.Your workstation needs to send data to host server1. Your workstation issues an ARP request for server1. What causes this?

- A.Your default router is down.
- B.Your workstation's ARP table is full.
- C.The host server1 is on a different subnet.
- D.Your workstation has no MAC address for server1.

Correct:D

11.A diskless client is not configured for DHCP. The client boots from a JumpStart server. How does the client obtain an IP address?

- A.It does a DNS lookup.
- B.It issues an ARP request.
- C.It issues an RARP request.
- D.It reads the /etc/hosts file.
- E.It reads the /etc/nsswitch.conf file.

Correct:C

12.You have a DHCP client on network 192.200.51.0. The DHCP server has the DHCP data in the /var/dhcp directory. What is the full default path name of the file containing the IP address pool for

the client? Answer:

A./VAR/DHCP/192_200_51_0

Correct:A

13.How do you run DHCP in debug mode on a DHCP client?

A.You kill the DHCP client process then relaunch the client process using the /sbin/dhcpagent -d2 command.

B.You kill the DHCP client process and set DHCP_DEBUG=true in the dhcpagent configuration file.

C.You kill the DHCP client process and edit the DHCP start script to use the in.dhcpd -i -d -v command. You then run the DHCP start script.

D.You kill the DHCP client process and edit the DHCP start script to include the DHCP_DEBUG=true; export DHCP_DEBUG statement. You then run the DHCP start script.

Correct:A

14.Which two tasks involve changes to the dhcpstab database? (Choose two.)

A.defining an additional symbol

B.changing the definition of a macro

C.tuning the IGNORE_FAILED_ARP parameter

D.updating the pool of IP addresses assigned to clients

E.changing a client macro association so the client uses a different macro

Correct:A B

15.An application has to use a connection-oriented protocol to transfer data. Which statement about this method of data transfer is true?

A.Transmission of data can only begin when the routing vector has been minimized.

B.Transmission of data can only begin when packet transit time has been established.

C.Transmission of data can only begin when the ARP reply packet size has been renegotiated.

D.Transmission of data can only begin when the remote server sends an initial acknowledgment.

Correct:D

16.Which two statements about the /etc/inet/inetd.conf file are true? (Choose two.)

A.The rlogin program is enabled by this file.

B.Only TCP network services can be referenced in this file.

C.The command pkill -HUP inetd causes the file to be read.

D.A wait entry means services will start after a predetermined time.

E.Users, other than root, using network services do not consult this file.

Correct:A C

17.Which program can you disable by modifying the /etc/inet/services file?

A.NFS

B.NIS

C.snoop

D.telnet

E.passwd

Correct:D

18.Which three subnet masks are contiguous subnet masks for Class C addresses? (Choose three.)

A.255.255.252.0

B.255.255.255.64

C.255.255.255.192

D.255.255.255.240

E.255.255.255.224

Correct:C D E

19.Which protocol supports Classless Interdomain Routing (CIDR)?

A.Border Gateway Protocol

B.Router Discovery Protocol

C.External Gateway Protocol

D.Interior Gateway Protocol

E.Internet Control Message Protocol

Correct:A

20.Given that files contain relevant data and the server has a single Ethernet interface, which three files are used to configure the Ethernet interface at system boot? (Choose three.)

A./etc/hosts

B./etc/network

C./etc/nodename

D./etc/netmasks

E./etc/hostname.hme0

Correct:A D E