QUESTION 1

Which three are daemons started by the /usr/lib/netsvc/yp/ypstart script on an NIS master server? (Choose three.)

A. ypcat

B. ypbind

C. ypinit

D. ypserv

E. ypxfrd

F. yprefont

Correct Answer: BDE

QUESTION 2

The security policy for the company is that volume managment is disabled for all the systems. A user has brought a DOS-formatted diskette with files that need to be transferred to that user\\'s home directory. Which command mounts the diskette?

A. mount -F pcfs /dev/rdiskette /pcfs

B. mount -F pcfs /dev/diskette /pcfs

C. mount -F pcfs /floppy/floppy0 /pcfs

D. mount /floppy/floppy0 /pcfs

Correct Answer: B

QUESTION 3

An update to the security policy for the company states that trusting hosts and any users is no longer allowed.

Which two files need to be deleted to comply with this requirement? (Choose two.)

A. $HOME/.rhosts

B. /etc/hosts.equiv

C. /etc/.rhosts

D. $HOME/hosts.equiv

Correct Answer: AB

QUESTION 4

Which three commands are valid ways to start a NIS server? (Choose three.)

A. svcadm enable nis

B. svcadm enable nis/server

C. /usr/lib/netsvc/yp/ypserv

D. /usr/lib/netsvc/yp/ypstart

E. svcadm enable svc:/network/nis/server

Correct Answer: BDE

QUESTION 5

Since installing an operating system patch, your server keeps crashing for unknown reasons. You\'re been told to start saving the information from the crash in the /crash filesystem (c1t1d0s7) so that a technician can analyze the problem.

Which answer displays the configuration file information required to save all crash dumps in the /crash directory?

A. dump device: /dev/dsk/c1t1d0s7

B. dump device: /crash

C. savecore directory: /crash

D. savecore directory: /dev/dsk/c1t1d0s7

Correct Answer: C

QUESTION 6

You bring down a SPARC-based system to run level 0. Now you need to create a customized device alias for one of the disks. Which OBP command will allow the selection of a device path and later insert it into the command line that creates the new device alias?

A. devalias

B. show-devs

C. show-disks

D. find-device

Correct Answer: C

QUESTION 7

You need to change the hostname and IP address of a server. Without manually editing all of the required files, which command can be run to restore a system configuration to an unconfigured state, ready to be reconfigured again restore a system configuration to an unconfigured state, ready to be reconfigured again?

A. /usr/sbin/sys-unconfig

B. /usr/sbin/unconfig

C. /sbin/ipconfig

D. /usr/sbin/set_parms initial

Correct Answer: A

QUESTION 8

The /prod/inv file system needs to be unmounted so you can take it offline for maintenance. When you try and unmount it, you receive the following error message:

umount: /prod/inv busy

One or more users are still using it.

Which command should you use to discover who is using the file system?

A. who -q

B. fuser -cu /prod/inv

C. who /prod/inv

D. fuser -ck /prod/inv

Correct Answer: B

QUESTION 9

You are the system administrator and the IT manager asks you to attach a new boot disk to a SPARC- based development system. This allows the server to have both a Solaris 9 OS system disk and a Solaris 10 OS system disk. You bring the system to run level 0 and attach a single external SCSI disk to the workstation. After power cycling the workstation to the ok prompt, the new disk is presented as /pci@1f, 0/ pci@1/pci@1/SUNW, isptwo@4/sd2, 0. Which FORTH Monitor command creates a new permanent device alias called S10disk?

A. nvalias /pci@1f, 0/pci@1/pci@1/SUNW, isptwo@4/sd@2, 0 S10disk

B. nvalias S10disk /pci@1f, 0/pci@1/pci@1/SUNW, isptwo@4/sd@2, 0

C. devalias /pci@1f, 0/pci@1/pci@1/SUNW, isptwo@4/sd@2, 0 S10disk

D. devalias S10disk /pci@1f, 0/pci@1/pci@1/SUNW, isptwo@4/sd@2, 0

Correct Answer: B

QUESTION 10

A system will not boot after modification to a critical file on the root file system on /dev/dsk/c0t0d0s0. The system has been booted to the appropriate level to allow access to the disk where the root file system is located and to set the terminal type. Which two commands should you run to make the file system available for edit? (Choose two.)

A. fsck /dev/rdsk/c0t0d0s0

B. mount /dev/dsk/c0t0d0s0 /

C. mount /dev/dsk/c0t0d0s0 /a

D. fsck /devices/rdsk/c0t0d0s0

Correct Answer: AC

QUESTION 11

You are responsible for maintaining a server used to support installations by means of Flash archives. Because of the diversity of systems on your organizations network, you have many different Flash archives on this server. Which command can be used to determine who created each archive, when they were created, and which hardware platform they were created from? (Choose two.)

A. flar -i

B. flar info

C. flar header

D. flar version

E. flar create -I

Correct Answer: AB

QUESTION 12

Click the Exhibit button.

```
#
# df –h
Filesystem              size    used    avail   capacity    Mounted on
/dev/dsk/c0t0d0s0       201M    132M    49M     73%         /
/devices                0K      0K      0K      0%          /devices
ctfs                    0K      0K      0K      0%          /system/contract
proc                    0K      0K      0K      0%          /proc
mnttab                  0K      0K      0K      0%          /etc/mnttab
swap                    466M    984K    465M    1%          /etc/svc/volatile
objfs                   0K      0K      0K      0%          /system/object
/dev/dsk/c0t0d0s6       4.4G    3.1G    1.2G    73%         /usr
fd                      0K      0K      0K      0%          /dev/fd
/dev/dsk/c0t0d0s1       114M    63M     40M     61%         /var
swap                    465M    40K     465M    1%          /tmp
swap                    465M    56K     465M    1%          /var/run
/dev/dsk/c0t0d0s5       26M     1.7M    21M     8%          /opt
#
```

Overnight, the root file system filled up to 100%. The exhibit displays the state of the server before the root file system filled up. Which three directories should be checked for the files that caused the root file system to fill up so quickly?

A. /dev

B. /etc

C. /usr

D. /opt

E. /system

Correct Answer: ABE

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