117-102

Lpi Level 1 Exam 102

DEMO

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Topic 1, Volume A

QUESTION NO: 1

On a default Linux system, what file system type does the dump command act upon?

A. Ext2
B. UFS
C. JFS
D. XFS
E. ReiserFS

Answer: A

QUESTION NO: 2

Your machine has two working NIC's with proper addresses. You want to split your network into two new subnets. What single command will accomplish this?

A. ifconfig
B. route
C. default
D. netstat
E. None of the choices

Answer: A

QUESTION NO: 3

Which file system should never be backed up, and therefore never have to be restored?

A. ufs
B. usr
C. tmp
D. home
E. swap

Answer: E

QUESTION NO: 4

Which directory tree is ordinarily the least likely to be backup or restore?

A. /tmp

B. /var
C. /proc
D. /usr
E. /usr

Answer: C

QUESTION NO: 5

What command will verify the syntax of a hosts.allow and hosts.deny file combination?

A. tcpdchk
B. verify --tcp
C. ipswitch
D. tcpdump
E. tcpdmatch

Answer: A

QUESTION NO: 6

How can you enable onscreen (non-printing) numbers in a vi session?

A. :set num
B. :se nu
C. :set -o number
D. :set +o num
E. None of the choices

Answer: B

QUESTION NO: 7

When starting vi with the file nohup.out, which of the following will enable onscreen numbers?

A. vi +/set num nohup.out
B. vi +"se nu" nohup.out
C. vi /+"set number" nohup.out
D. vi +":set num" nohup.out
E. echo "set numb" | vi nohup.out

Answer: B

QUESTION NO: 8

What command will set a regular users password to force changing it every 60 days? Choose all

that apply.

A. passwd -x 60 user1
B. chage -M 60 user1
C. passwd +x 60 user1
D. useradd -e 60 user1
E. usermod -f 60 user1

Answer: A,B

QUESTION NO: 9

Which of the following commands will flush all print jobs on all configured queues of the system?

A. lprm -a all
B. lprm -all
C. lprm -a *
D. lpflush -all

Answer: A
Explanation:
lprm -a all command is used to flush all print job on all configured queues.

QUESTION NO: 10

Your /etc/passwd file appears to have approximately 1/2 shadow passwords and 1/2 standard unix encrypted passwords. What utility would you most likely run again to fix this?

A. pwconv
B. passconvert
C. useradd -conv
D. pwhash
E. passwd -fix

Answer: A

QUESTION NO: 11

Your server has two fully functional NIC's with correct IP configuration. The server is not forwarding traffic between the NIC's. Which command string will set the cards to forward properly?