117-201 Q&As

Linux Advanced Administration

Pass home 117-201 Exam with 100% Guarantee

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

https://www.leads4pass.com/117-201.html

100% Passing Guarantee
100% Money Back Assurance

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

- **Instant Download** After Purchase
- **100% Money Back** Guarantee
- **365 Days** Free Update
- **800,000+** Satisfied Customers

QUESTION 1

Why shouldn\\'t you use the options -z and -j when using tar with a magnetic tape backup?

A. In case of damaged tape uncompressed tar archives may allow partial recovery of the backup

B. Standard Linux compression software and hardware compresion in the tape drive will cause bigger files on the tapes.

C. Standard Linux compression software won\\'t be able to write to sequential tape media.

D. Backup and restore performance will be better if we don\\'t introduce the compression delay into the process

E. The tape drive hardware-based compression achieves higher compression rates than either gzip or bzip2 software based compression.

Correct Answer: A

QUESTION 2

If the current directory is /root and the kernel source is located in /usr/src/linux, which of the following commands should be used to apply the patch /tmp/foopatch?

A. cat /tmp/foopatch I patch -p0

B. cd/usr/src/linux;cat/tmp/foopatchIpatch-p0

C. cd/usr/src/linux; cat/tmp/foopatch I patch

D. cd/usr/src/linux;patch-pl/tmp/foopatch

Correct Answer: D

QUESTION 3

Which of the following commands can be used to access the content of a ramdisk file (/boot/initrd) used by the kernel at boot time?

A. mount /boot/initrd /mnt/ -0 loop; cat /mnt

B. mkintird -d /boot/initrd; mount /boot/initrd /mnt/ -o loop

C. cp /boot/initrd /tmp/initrd.gz; mount /tmp/initrd /mnt/ -o loop

D. cp /boot/initrd /tmp/initrd.gz; gunzip initrd.gz; mount /tmp/initrd /mnt/ -o loop

E. cp /boot/initrd /tmp/initrd.gz; gunzip initrd.gz; mount /tmp/initrd /mnt/

Correct Answer: D

QUESTION 4

Which THREE lines below are valid entries in /etc/crontab and will work properly?

A. 0 23 * * 7 root tar cvf /dev/st0 /etc

B. 0 10 6 22 * /usr/local/bin/fs-report.sh

C. 0 17 * * 1 jdoe accouting-generation

D. 2061**rootgraphicals-generations

E. 0 l0 * * 2-6 tar cvf /dev/st0 /etc

Correct Answer: ACD

QUESTION 5

Which environment variable you have to setup to use shared libraries that are not in the standard search path?

Correct Answer: L0 LIBRARY PATH

Latest 117-201 Dumps 117-201 PDF Dumps 117-201 VCE Dumps