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QUESTION 1

Which of the following commands can be used to search for the executable file foo when it has been placed in a directory not included in \$PATH?

- A. apropos
- B. which
- C. find
- D. query
- E. whereis

Correct Answer: C

QUESTION 2

Which umask value will result in the default access permissions of 600 (rw-----) for files and 700 (rwx-----) for directories? (Specify only the numerical umask value.)

- A. 0077, 077

Correct Answer: A

QUESTION 3

After running the command `umount /mnt`, the following error message is displayed:

```
umount: /mnt: device is busy.
```

What is a common reason for this message?

- A. The kernel has not finished flushing diskwrites to the mounted device.
- B. A user has a file open in the /mnt directory.
- C. Another file system still contains a symlink to a file inside /mnt.
- D. The files in /mnt have been scanned and added to the locate database.
- E. The kernel thinks that a process is about to open a file in /mnt for reading.

Correct Answer: B

QUESTION 4

What of the following statements are true regarding /dev/ when using udev? (Choose TWO correct answers.)

- A. Entries for all possible devices get created on boot even if those devices are not connected.
- B. Additional rules for udev can be created by adding them to /etc/udev/rules.d/.
- C. When using udev, it is not possible to create block or character devices in /dev/ using mknod.
- D. The /dev/ directory is a filesystem of type tmpfs and is mounted by udev during system startup.
- E. The content of /dev/ is stored in /etc/udev/dev and is restored during system startup.

Correct Answer: BD

QUESTION 5

What output will the following command produce?

```
seq 1 5 20
```

- A. 1 6 1 1 1 6
- B. 1 5 10 15
- C. 1 2 3 4
- D. 2 3 4 5
- E. 5 10 15 20

Correct Answer: A

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