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A/UX: Solution to mount: <file system> already mounted Error

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A/UX: Solution to "mount: <file system> already mounted" Error

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TOPIC -----

I tried to mount a file system and got the error:

```
mount: <file system> already mounted
```

DISCUSSION -----

Follow these steps:

- 1) Log onto the system as "root".
- 2) Enter the line: mount

A list of the currently mounted file systems will be displayed.

Example output:

```
/dev/dsk/c0d0s0 on / type 5.2 (rw,noquota)
/dev/dsk/c0d5s0 on /users type 5.2 (rw)
macaux:/s1 on /earlwl type nfs (rw,soft)
```

If the file system you trying to mount is listed, then it is already mounted. You may unmount the file system and mount it again to be sure.

- 1) Enter the command

```
umount
```

followed by a space and the absolute pathname of the file system directory. For example, the command "umount /users" unmounts the /user partition.

2) Enter the command

```
mount
```

followed by a space and the device name of the file system to be mounted, a space, and the absolute pathname of the directory on which the file system will be mounted. For example, the command

```
mount /dev/dsk/c5d0s0 /users
```

mounts the file system associated with the device "/dev/dsk/c5d0s0" on the directory /users.

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