

Headless install problem

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Hi, I'm doing a headless install for the first time (4.9-R) but it won't work. I followed the procedure in the handbook carefully. When I enter ``cu -l /dev/cuaa0`` it just tells me I'm connected, but the handbook says it should prompt me for the second floppy.

I tried `cu -d`:

```
cu: fconn_open: Opening port /dev/cuaa0 (default speed)
cu: fsserial_open: Baud rate is 9600
cu: fconn_set: Changing setting to 0, 0, 2
Connected.
```

I checked the floppies, there's nothing wrong with them, but it looks like the computer fails to boot the kernel. The boot order is set correctly. It did boot a DOS floppy before.

Any help would be appreciated.

Regards,
Daniela

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