

## Copying a file from a floppy to a Linux Imaging PC

To perform these steps you must be logged in to the graphical screen on the Linux imaging PC.

1. Place the floppy disk in the floppy drive.
2. Click the terminal emulation icon
3. Type the following command:  
`mount /dev/fd0`
4. Type the following command:  
`cd /dev/fd0`
5. Type the following command:  
`ls`  
Your file should be listed above the command line.
6. Type the following command:  
`cp your.file ~`  
Where *your.file* is the name of the file you are wanting to copy.
7. Type the following command:  
`umount /dev/fd0`
8. Eject the floppy disk from the drive.
9. Type the following command:  
`exit`  
This will close your terminal emulation program.
10. Open the program you will be using to work with the file.
11. Click File on the menu bar of the program.
12. Click open on the drop down menu.
13. Choose your file from the list of files and click ok. Your file should now appear on the screen.