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Subject: Re: running on linux

Posted by [=HT=T-Bird](#) on Wed, 17 Aug 2005 23:02:37 GMT

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Try running "ifconfig eth0" on the server and tell me if it works. As for what I asked you to do about the LFDS issue...Here's how it goes:

Terminate ALL FDS + BRenBot instances (use "ps -aux" and then "sudo kill PID" where PID is the PID of any BRenBot/LFDS process)

Type "gdb --args <<path to LFDS>> <<FDS arguments you normally use, if any>>" where you replace the stuff in the chevrons with what it says

Once GDB loads, type "b fork" (Don't forget to whack Enter!) and then "r"

The FDS should pop up to an extent. Tell me if it seems to hang (that's because of the "b fork" in step 3) (you may wish to verify it by looking for "Breakpoint 1 hit" in the console GDB is running in)

p.s. Tell me if it DOES NOT hang as well

p.p.s. A console is what Linux programs use for text input and output.

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