Dear TA,

I have successfully integrated GDB with bochs environment following the provided file “integrating-bochs-environment-with-gdb”. But there are two points that require special instructions.

# I had a problem after I input “bochs –f bochsrc.bxrc”, which showed “[dlopen failed: cannot open shared object file: No such file or directory](https://stackoverflow.com/questions/12851184/dlopen-failed-cannot-open-shared-object-file-no-such-file-or-directory)”. And I found the solution in <http://knoppix.net/forum/threads/6077-Bochs-dlopen-falied-for-module-x>, telling me to do sudo apt-get bochs-x.

# And for the second problem, which I have submitted Piazza, I am still not pretty sure how to solve it. After I setup a breakpoint, and continue, it seems that it is trapped in an endless loop and nothing else is printed. So I have to use Ctrl+C to stop the process by force. The attached Fig. 1 shows that I have integrated gdb with bochs successfully. And Fig. 2 shows the problem in which I had to use Ctrl+c to stop the program by force.

# So could you give me some advice how to solve this problem?

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# Fig. 1

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# Fig. 2