

1. Instructions

- a. The way I set up my library was that in the AOSP/system/extras folder I had 2 directories: libgthread and gthreadut. Therefore I had 2 Android.mk files. So to run my project there has to be libgthread and gthreadut directories in the extras folder. The libgthread folder would contain the gthread.c, gthread.h, and Android.mk files. The gthreadut folder would contain Android.mk gthreadut.c.
- b. Use mm in both folders and make snod in AOSP root.

2. Changes in Android.mk

- a. Because my folder system was setup like mentioned, I submitted 2 Android.mk files. One corresponds to my library and the other for the test program (gthreadut.c). I provided both directories and all files in their proper places just in case.
- b. Changes I made to the test program Android.mk are as follows
 - i. LOCAL_C_INCLUDES := system/extras/libgthread