Introduction:
An RPC system to allow remote file operations (open , read , write , ...).
This project includes a server process and a client stub library. To use this remote file access system, you will use existing programs (cat, ls, ...), but interpose your RPC stubs in place of the C library functions that handle file operations, see library calls at (../lib).

User Instructions:
1. To compile the server and the client:
   Get into *./final* at your shell and run:
   make
   The Makefile automatically compiles and links any shared libraries.

2. Configure environment variable(*serverport15440*) for consistent port number of server and client.

3. To run "cat foo"
   Start your server at server side:
   server
   and run the following command at client side:
   LD_PRELOAD=mylib.so ../tools/440cat foo