Subject: HELP:: call external/c errors Posted by r_cherukuru3 on Fri, 07 Jun 2002 12:08:34 GMT View Forum Message <> Reply to Message Hi! all, I had been trying to run a C program(i was passing arguments from call_ external) and ended up with the following errors. Can anyone kindly help me in overcomming(where to look in the C code)these errors. ERRORS are as follows::::::::::: ld.so.1: /packages/envi/idl_5.5/bin/bin.solaris2.sparc/idl: fatal: relocation error:file /users/geomatics/casi/idl_hdf/call_tst/my_program.so: symbol vector: referenced symbol not found Killed what is the meaning of a relocation error? how can i make the referenced symbol available? im using 'gcc' and my compilation command looks as follows::: _____ gcc -fpic -shared -o my_program.so my_program.c -lm -L/mydirectory_for_object_ files -I/mydirectory_for_included_header_files

Any help is greatly appriciated

RC