



# Remote Procedure Call



Aim: Design RPC for remote computation where client submits an integer value to the server and server calculates factorial and returns the result to the client program..

1. Create the IDL
2. Create .x file e. g. fact.x
3. gedit Makefile.fact i.e. edit .fact file
4. open fact\_client.c file
5. Open fact\_server.c file
6. compile ( go on terminal and execute some commands)



Steps:

1. Create the IDE



skldegrb