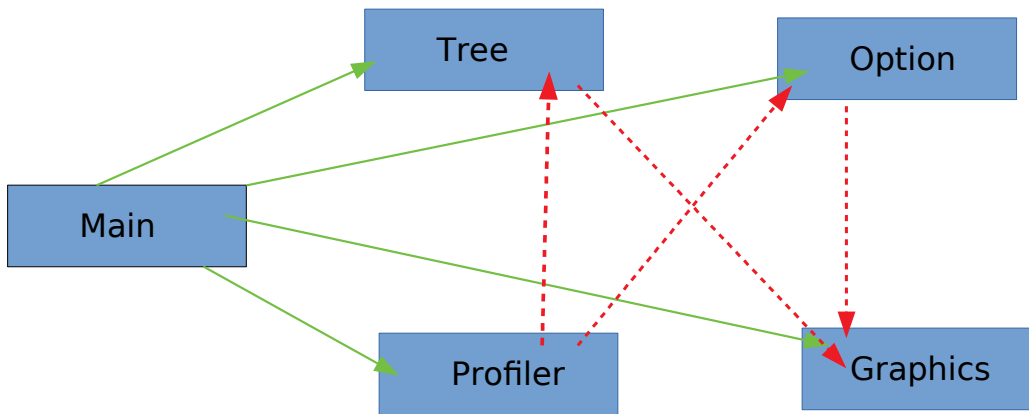


REPORT

Summary

- I - Module Cutting
- II - Work Sharing
- III - Difficulties
- IV - Annex 1
- V - Annex 2

I) Module Cutting



II/ Work Sharing

For this project we share each part of this project intelligently. For each project we have a particular vision about programming there are 2 parts in a program :

- Skeletons (Technical part)
- Skin (Graphics, Interaction with user)

So for this project we share the work like this : One have to worked on skeletons and another one on Skin.

III/ Difficulties

The principal difficulties was about module. At first we do a diagram but after , we have to change it a lot of time because of our inclusions idea.

The second difficulties was about find the best way to display the function. This part take us 65% of time ,maybe more.

The third was about including profiling macro

IV/ Annex 1

to compile the project :

- open a terminal in the repertory
/profiler-c-git
- Use the command “*make*”
- For launch, use the command
./bin/myprofiler

You can take of the .o file, with “
make clean”

IV/ Annex 2

For informations about the interface, you can find this on the pdf *User_Information.pdf*