Subject: Again about packages
Posted by mdelfede on Mon, 01 Oct 2007 08:48:10 GMT
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I've got a new question about packages.
I have a big library, separated into sections, each of them is composed of many modules.
For example :

module a
Section 1 module b
.....
module n

module a
Section 2 module b
.....
module z

I converted it to package format, giving a directory structure like this :

LibraryName/Section1/moduleA
LibraryName/Section1/moduleB
LibraryName/Section1/.....
LibraryName/Section1/moduleN
LibraryName/Section2/moduleA
LibraryName/Section2/moduleB
LibraryName/Section2/.....
LibraryName/Section2/moduleZ

And I've put upp files on each module, making so a package for each module.
Now, I'd like to know if it is possible to make a big package comprising all modules of each section, and have a dynamic module for it, and if so how it's done.
I also need to give some compiler options on per-file basis
(some defines and some compiler flags); if it's not possible to do it on a per-file basis, at least on a package basis.
For now I've resorted to do it on global compiler options, but that's not a satisfactory way, as this library requires some compatibility flags that enables compiler quirks that I don't like to have enabled an all sources.

Thanx in advance for any help !

Ciao

Max