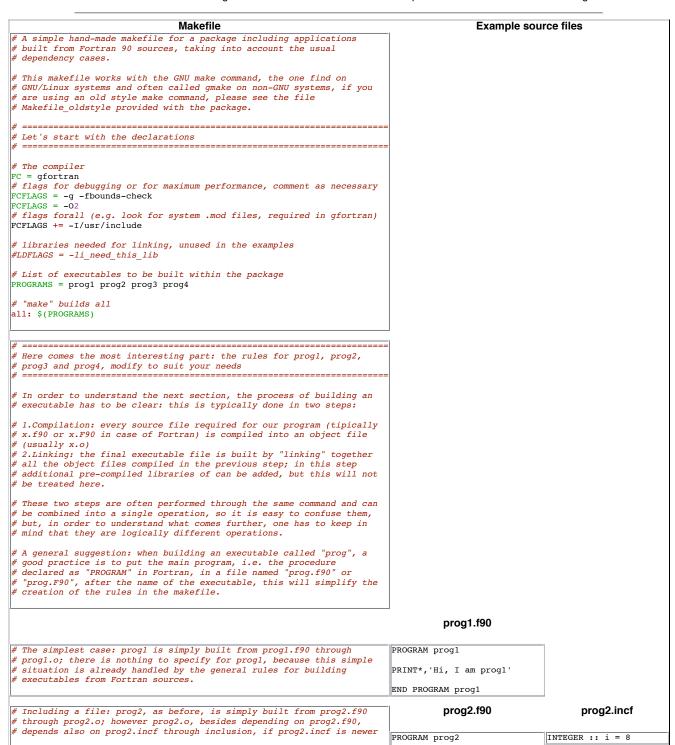




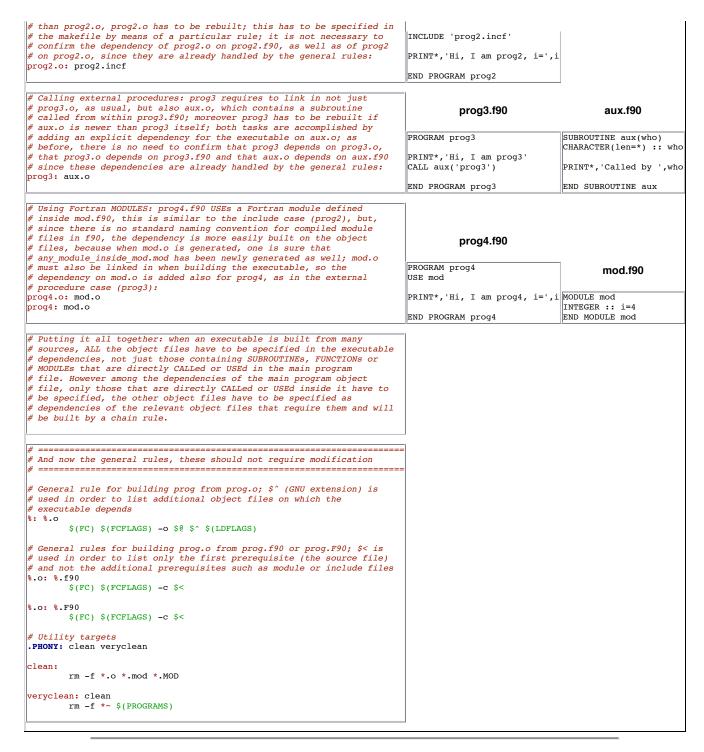
How to hand-make a makefile for a simple Fortran project

Here you can find a commented example of makefile, suitable to work with GNU make, for a simple Fortran project, it takes care of the most common situations generating non trivial dependencies, such as including files, calling subroutines in different source files, using modules.

This can be used as a tutorial for makefile-beginners who do not want to learn all the peculiarities and misteries of creating a makefile.



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Download

You can download the makefile-fortran package with the Makefile and the example source code directly from this page.

If you are really interested, this is the full maintainer's version of the package

Support

If you have questions, doubts or suggestions concerning the makefile-fortran package, please address them to Davide Cesari (dcesari <at> arpa <dot> emr <dot> it).

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License

Makefile-Fortran
A Makefile for a simple Fortran project
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The code has been highlihted with source-highlight, thanks to Lorenzo Bettini for the package.

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