Subject: CMake and fortran

Posted by StefanoSpataro on Mon, 21 Apr 2008 09:21:51 GMT

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Hello,

here in Gießen we have both gfortran and g77, but it seems cmake enables only and always gfortran:

- -- Check for working C compiler: gcc
- -- Check for working C compiler: gcc -- works
- -- Check size of void*
- -- Check size of void* done
- -- Check for working CXX compiler: c++
- -- Check for working CXX compiler: c++ -- works
- -- Check for working Fortran compiler: gfortran
- -- Check for working Fortran compiler: gfortran -- works
- -- Checking whether gfortran supports Fortran 90
- -- Checking whether gfortran supports Fortran 90 -- yes

I would like to use only g77. I have tried to search deep in the code, but I have not found where it tries to find the fortran compiler.

So my question is: how can I let my cmake choosing g77 instead of gfortran?

(the answer "remove gfortran" is not allowed...)