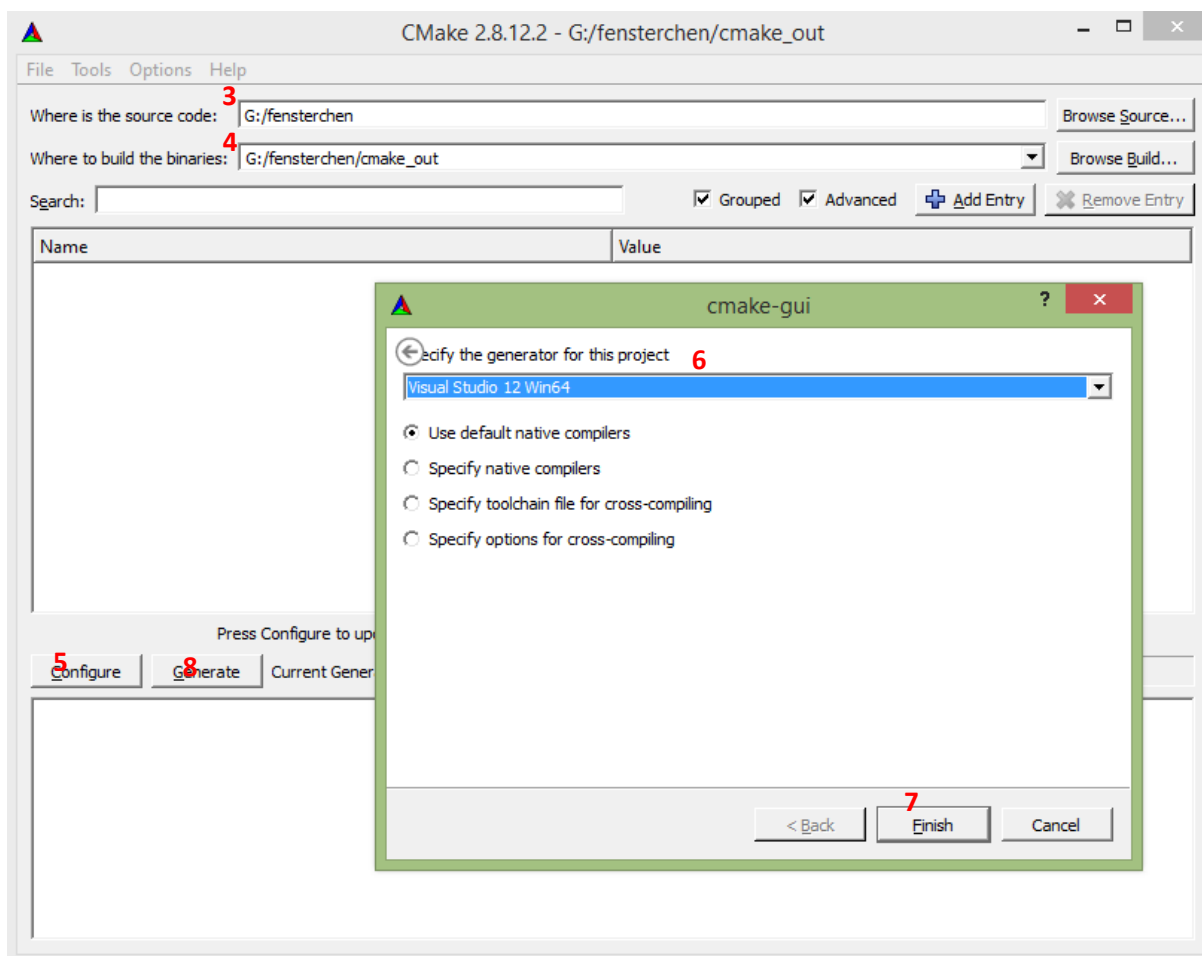


Fensterchen CMake HowTo for Windows

1. Download and install [CMake](#)
2. Start CMake
3. Add Fensterchen root directory to “Where is the source code”
4. Add the desired Fensterchen project directory to “Where to build the binaries”
 - a. For convenience use “fensterchen/cmake_out”
5. Press Configure
 - a. This will read the provided cmake file
6. Choose the desired compiler
 - a. Remember, you need to have the correct version of Visual Studio (in this example: Visual Studio 2012). You can download it from [Dreamspark](#)
7. Press Finish
8. Press Generate
 - a. This will generate the solution file (*.sln) for Visual Studio



9. Open the target directory of step 4.
10. Open the fensterchen.sln file in Visual Studio
 - a. This is your solution file, it contains all project files
11. Change the Build Mode from Debug to Release
 - a. You can change it back, if you need more debug informations
12. Set the example project as StartUp project
 - a. Right click on the example project
13. Build and start the program by pressing Strg + F5
 - a. You should see the window below
14. Adding source files:
 - a. put them in the source directory
 - b. regenerate your project file (step 8)

