Subject: Re: Problem with gcc compilers and -Wall
Posted by dolik.rce on Thu, 09 Sep 2010 19:45:50 GMT

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Well, then maybe -Wall -Wno-parentheses? BTW: I always thought that those extra parentheses are suggested to prevent trouble in case someone writes non-conforming compiler

Also -Wno-reorder would be nice, but that would have to be set only for C++, for C files it prints out warning.

Looking at the warnings, I observed following:

There is a lot of unused-variable warnings and few unused-function. Those could be fixed easily and it might improve readability.

There are some warnings that sound pretty dangerous. Like uninitialized variables. Or even more

that is bit messy, but probably OK (as far as I can tell):q = q > 0 ? d.name.ReverseFind(':', q) : q = d.name.ReverseFind(':');

have to be C++ wizard to know that

Honza