Subject: Re: Gcc compile option proposal

Posted by dolik.rce on Fri, 15 Feb 2013 06:41:55 GMT

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mirek wrote on Thu, 14 February 2013 23:31Hm, now I have checked and I am actually compiling with

-Wall -Wno-parentheses

so except that (&&) warning, which I consider really way too stupid, we are -Wall compliant. OK, I could live with blacklisting the parentheses warnings. Other than that, my gcc 4.7.2 reports only one error in theide:Quote:

With clang, it is bit worse:

\$ umk uppsrc AllForI18n CLANG -ba | grep 'warning:' | sort -u | grep -o '\[-W.*\' | sort | uniq -c | sort -rn"

- 88 [-Wlogical-op-parentheses] *
- 40 [-Wdangling-else] *
- 16 [-Woverloaded-virtual]
- 3 [-Wunused-private-field]
- 1 [-Wbitwise-op-parentheses] *
- 1 [-Wbool-conversion] *
- 1 [-Winvalid-source-encoding] *
- 1 [-Wmismatched-tags] *
- 1 [-Wtautological-compare]
- 1 [-Wunneeded-internal-declaration] Items marked with * are present by default, even without -Wall option. Numbers represents unique occurrences, the actual counts of the errors in output is even higher.

At least some of them should be fixed. I'll gladly volunteer

Honza