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Subject: Re: GCC code size optimizations on ARM - GNU/Linux - uClibc

Posted by [phirox](#) on Fri, 11 Jul 2008 10:03:40 GMT

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Not sure if this will work for ARM, but another very interesting optimization I found is "-frepo" for GCC/G++. Read more about it here: <http://gcc.gnu.org/onlinedocs/gcc-4.0.2/gcc/Template-Instantiation.html>

It optimizes template functions(which U++ uses a lot) and generally reduces code size by 25%

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