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Subject: Re: !USEMALLOC

Posted by [mirek](#) on Wed, 18 Apr 2007 19:58:59 GMT

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piotr5 wrote on Wed, 18 April 2007 07:24 how does the upp-allocation work when USEMALLOC is deactivated?

I have a problem with `delete[]` using upp's impementation, while `new[]` is not. what is the proper way for making `delete[]` work correctly in DEBUG-mode? or should I avoid upp-allocation since it isn't ready yet?

What exactly is your problem?

U++ allocator performs quite strong checking for heap corruption... If you get some failing assert in allocator, it is very likely that you have a bug in your code.

That said, allocator used in 2007.1 was rock stable for years.

(It is replaced now with for the next dev release, but the new allocator seems already rock stable too).

Mirek

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