
Subject: Re: Core 2019

Posted by [mirek](#) on Fri, 07 Jun 2019 16:01:39 GMT

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Novo wrote on Fri, 07 June 2019 17:51 Thanks a lot!

One of my data-intensive MT apps is running ~20% faster now.
It looks like it is using 4 to 6 times more RAM.

How do you measure it?

The new thing is that we now allocate 224MB chunks of `_address space_`. So virtual memory is way up, but that is not what physical memory use is....

Quote:

And I'm getting a timing report, which, probably, should be disabled:

TIMING Large Alloc 2 : 808.40 ms - 1.27 us (825.00 ms / 636928), min: 0.00 ns, max: 17.00 ms, nesting: 0 - 636928

TIMING Large Alloc : 1.97 s - 167.81 ns (2.27 s / 11734322), min: 0.00 ns, max: 28.00 ms, nesting: 0 - 11734325

Thanks!

Mirek
