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Subject: Re: Core 2019

Posted by [Novo](#) on Sun, 09 Jun 2019 15:02:08 GMT

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mirek wrote on Sun, 09 June 2019 10:33

Can you try some other value, like 4096 or 8192...

Anyway, maybe this is really only misinterpreted reporting. The idea was that if I allocate a lot of address space, it is not really in physical memory unless written to.

Mirek

HPAGE = 4096

mem: 680 Mb, time: 232 s.

HPAGE = 8192

mem: 777 Mb, time: 232 s.

If I remember correctly, some of the system allocation routines initialize allocated memory with zeros even if you do not write there anything ...

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