

---

Subject: Re: Re: Ballpark resource requirement for debian apt-get

Posted by [jarcher](#) on Wed, 05 Dec 2007 21:36:29 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Thanks Vasily...

I have increased the kmemsize limit, as that was the only way to resolve the issue. It surprises me that apt-get needs more resources than many of the other apps I run. How much of a negative impact does increasing kmemsize have on the rest of the system? I run AMD64 Etch, but it kmemsize still a limited resource?

--On Wednesday, December 05, 2007 1:15 PM +0300 vaverin <[vvvs@sw.ru](mailto:vvvs@sw.ru)> wrote:

>  
>  
> Hi Jim,  
>  
> /proc/ub/<VEID>/kmem\_debug shows more detailed statistic about objected  
> charged to kmemsize. I hope it will help You to understand why have  
> resources shortage when it starts apt-get.  
>  
> However anyway you will need to increase kmemsize limits -- at least I do  
> not see any ways to exclude it.  
>  
> Thank you,  
> Vasily Averin

---