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Subject: Re: [PATCH 2/3] Prepare pid\_nr() etc functions to work with not-NULL pids  
Posted by [Matt Mackall](#) on Wed, 03 Oct 2007 16:42:58 GMT

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On Wed, Oct 03, 2007 at 06:20:43PM +0400, Pavel Emelyanov wrote:

> Just make the \_\_pid\_nr() etc functions that expect the argument  
> to always be not NULL.

>

> Signed-off-by: Pavel Emelyanov <xemul@openvz.org>

> static inline pid\_t pid\_nr(struct pid \*pid)

> {

> pid\_t nr = 0;

> if (pid)

> - nr = pid->numbers[0].nr;

> + nr = \_\_pid\_nr(pid);

> return nr;

> }

Is there a patch that removes these inlines? Otherwise this looks good  
to me.

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Mathematics is the supreme nostalgia of our time.

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