
Subject: Re: [PATCH] Use helpers to obtain task pid in printks (arch code)

Posted by [Jan Engelhardt](#) on Thu, 30 Aug 2007 19:11:05 GMT

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On Aug 27 2007 11:01, Joe Perches wrote:

>On Mon, 2007-08-27 at 11:30 +0400, Pavel Emelyanov wrote:

>> From: Alexey Dobriyan <adobriyan@openvz.org>

>>

>> One of the easiest things to isolate is the pid printed in kernel

>> log. There was a patch, that made this for arch-independent code,

>> this one makes so for arch/xxx files.

>

>Perhaps it would be worthwhile to standardize the printk

>task information content? Maybe a format knob?

>

>Maybe TASK_FMT/TASK_ARG(task)

>

>#define TASK_FMT "%s"

>#define TASK_ARG(tsk) ({char __buf[MAX_TASK_INFO]; print_task(tsk, buf, sizeof(__buf));
__buf})

Except that __buf goes out of scope before printk() is called...

Jan

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