Subject: Re: [PATCH] event: fix TP_printk() argument in sched_switch Posted by avagin on Thu, 03 Nov 2011 12:57:10 GMT

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> NACK!

>

- > This is a perf userspace bug, not a kernel one. Please fix the userspace
- > tool instead.

>

- > Note, the new version of libparsevent handles this case without issue.
- > Perf just needs to be updated.

I don't understand. I've got

git://git.kernel.org/pub/scm/linux/kernel/git/rostedt/trace- cmd.git

and it reports the same error. Where am I wrong?

./trace-cmd report 2> log

<idle>-0 [001] 1516333.292126: sched_switch: [FAILED TO]
PARSEL prov. comm. kwarker/0:0 prov. prid. 0 prov. prid. 120 prov. etata.

PARSE] prev_comm=kworker/0:0 prev_pid=0 prev_prio=120 prev_state=0x0

next_comm=trace-cmd next_pid=2900 next_prio=120

cat log

trace-cmd: No such file or directory Error: expected type 5 but read 4 Error: expected type 4 but read 0

failed to read event print fmt for sched_switch

trace-cmd: Received SIGINT