
Subject: [PATCH 3/5] [V2] Use task_pid() to find leader's pid
Posted by [Sukadev Bhattiprolu](#) on Thu, 19 Jul 2007 07:20:52 GMT
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Subject: [PATCH 3/5] Use task_pid() to find leader's pid

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Use task_pid() to get leader's 'struct pid' and avoid the find_pid().

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fs/exec.c | 2 +-
1 file changed, 1 insertion(+), 1 deletion(-)

Index: lx26-22-rc6-mm1a/fs/exec.c

```
=====
--- lx26-22-rc6-mm1a.orig/fs/exec.c 2007-07-13 18:23:55.000000000 -0700
+++ lx26-22-rc6-mm1a/fs/exec.c 2007-07-16 12:56:22.000000000 -0700
@@ -908,7 +908,7 @@ static int de_thread(struct task_struct
 */
 detach_pid(tsk, PIDTYPE_PID);
 tsk->pid = leader->pid;
- attach_pid(tsk, PIDTYPE_PID, find_pid(tsk->pid));
+ attach_pid(tsk, PIDTYPE_PID, task_pid(leader));
 transfer_pid(leader, tsk, PIDTYPE_PGID);
 transfer_pid(leader, tsk, PIDTYPE_SID);
 list_replace_rcu(&leader->tasks, &tsk->tasks);
```

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