
Subject: [PATCH] Use task_pgrp() in task exit
Posted by [Sukadev Bhattiprolu](#) on Thu, 22 Feb 2007 23:34:09 GMT
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From: Sukadev Bhattiprolu <sukadev@us.ibm.com>
Subject: [PATCH] Use task_pgrp() in task exit

Use container-safe task_pgrp() interface instead of process_group().

Signed-off-by: Sukadev Bhattiprolu <sukadev@us.ibm.com>
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kernel/exit.c | 6 +++---
1 file changed, 3 insertions(+), 3 deletions(-)

Index: lx26-20-mm1/kernel/exit.c

```
=====
--- lx26-20-mm1.orig/kernel/exit.c 2007-02-16 14:59:28.000000000 -0800
+++ lx26-20-mm1/kernel/exit.c 2007-02-16 15:45:36.000000000 -0800
@@ -958,13 +958,13 @@ asmlinkage void sys_exit_group(int error
 static int eligible_child(pid_t pid, int options, struct task_struct *p)
 {
     if (pid > 0) {
- if (p->pid != pid)
+ if (pid_nr(task_pid(p)) != pid)
         return 0;
     } else if (!pid) {
- if (process_group(p) != process_group(current))
+ if (pid_nr(task_pgrp(p)) != pid_nr(task_pgrp(current)))
         return 0;
     } else if (pid != -1) {
- if (process_group(p) != -pid)
+ if (pid_nr(task_pgrp(p)) != -pid)
         return 0;
     }
 }
```

Containers mailing list
Containers@lists.osdl.org
<https://lists.osdl.org/mailman/listinfo/containers>
