
Subject: Re: [PATCH] Use same `_thread_group()` in `signalfd.c`
Posted by [Sukadev Bhattiprolu](#) on Wed, 29 Aug 2007 21:18:59 GMT
[View Forum Message](#) <> [Reply to Message](#)

Pavel Emelianov [xemul@openvz.org] wrote:

| This is a lost hunk of previous patch that isolated the
| explicit usage of `task->tgid` in some places. The `signalfd`
| code uses the `tsk->tgid` comparison.

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

Acked-by: Sukadev Bhattiprolu <sukadev@us.ibm.com>

|
| ---
|
| diff --git a/fs/signalfd.c b/fs/signalfd.c
| index a8e293d..5bfd2c5 100644
| --- a/fs/signalfd.c
| +++ b/fs/signalfd.c
| @@ -64,7 +64,7 @@ static int signalfd_lock(struct signalfd
| return 0;
| }
|
| - if (lk->tsk->tgid == current->tgid)
| + if (same_thread_group(lk->tsk, current->tgid))
| lk->tsk = current;
|
| return 1;

Containers mailing list
Containers@lists.linux-foundation.org
<https://lists.linux-foundation.org/mailman/listinfo/containers>
