
Subject: [PATCH 12/12] pid: Remove the now unused kill_pg kill_pg_info and
__kill_pg_info

Posted by [ebiederm](#) on Wed, 13 Dec 2006 11:07:56 GMT

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Now that I have changed all of the in-tree users remove the old version of these functions. This should make it clear to any out of tree users that they should be using kill_pgrp kill_pgrp_info or __kill_pgrp_info instead.

Signed-off-by: Eric W. Biederman <ebiederm@xmission.com>

```
include/linux/sched.h | 3 ---
kernel/signal.c       | 27 -----
2 files changed, 0 insertions(+), 30 deletions(-)
```

diff --git a/include/linux/sched.h b/include/linux/sched.h

index ef0d6fe..f455f02 100644

--- a/include/linux/sched.h

+++ b/include/linux/sched.h

```
@@ -1328,14 +1328,11 @@ extern int kill_pid_info(int sig, struct siginfo *info, struct pid *pid);
extern int kill_pid_info_as_uid(int, struct siginfo *, struct pid *, uid_t, uid_t, u32);
extern int kill_pgrp(struct pid *pid, int sig, int priv);
extern int kill_pid(struct pid *pid, int sig, int priv);
-extern int __kill_pg_info(int sig, struct siginfo *info, pid_t pgrp);
-extern int kill_pg_info(int, struct siginfo *, pid_t);
extern void do_notify_parent(struct task_struct *, int);
extern void force_sig(int, struct task_struct *);
extern void force_sig_specific(int, struct task_struct *);
extern int send_sig(int, struct task_struct *, int);
extern void zap_other_threads(struct task_struct *p);
-extern int kill_pg(pid_t, int, int);
extern int kill_proc(pid_t, int, int);
extern struct sigqueue *sigqueue_alloc(void);
extern void sigqueue_free(struct sigqueue *);
```

diff --git a/kernel/signal.c b/kernel/signal.c

index 91caafa..2b29e95 100644

--- a/kernel/signal.c

+++ b/kernel/signal.c

```
@@ -1096,26 +1096,6 @@ int kill_pgrp_info(int sig, struct siginfo *info, struct pid *pgrp)
    return retval;
}
```

```
-int __kill_pg_info(int sig, struct siginfo *info, pid_t pgrp)
```

```
-{
- if (pgrp <= 0)
- return -EINVAL;
-}
```

```

- return __kill_pgrp_info(sig, info, find_pid(pgrp));
-}
-
-int
-kill_pg_info(int sig, struct siginfo *info, pid_t pgrp)
-{
- int retval;
-
- read_lock(&tasklist_lock);
- retval = __kill_pg_info(sig, info, pgrp);
- read_unlock(&tasklist_lock);
-
- return retval;
-}
-
int kill_pid_info(int sig, struct siginfo *info, struct pid *pid)
{
    int error;
@@ -1316,12 +1296,6 @@ int kill_pid(struct pid *pid, int sig, int priv)
EXPORT_SYMBOL(kill_pid);

int
-kill_pg(pid_t pgrp, int sig, int priv)
-{
- return kill_pg_info(sig, __si_special(priv), pgrp);
-}
-
-int
kill_proc(pid_t pid, int sig, int priv)
{
    return kill_proc_info(sig, __si_special(priv), pid);
@@ -1958,7 +1932,6 @@ EXPORT_SYMBOL(recalc_sigpending);
EXPORT_SYMBOL_GPL(dequeue_signal);
EXPORT_SYMBOL(flush_signals);
EXPORT_SYMBOL(force_sig);
-EXPORT_SYMBOL(kill_pg);
EXPORT_SYMBOL(kill_proc);
EXPORT_SYMBOL(ptrace_notify);
EXPORT_SYMBOL(send_sig);
--
1.4.4.1.g278f

```

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