Subject: [PATCH] Remove unused variables from fs/proc/base.c
Posted by Pavel Emelianov on Thu, 23 Aug 2007 15:43:19 GMT
View Forum Message <> Reply to Message

When removing the explicit task_struct->pid usage I found that
proc_readfd_common() and proc_pident_readdir() get this field,
but do not use it at all. So this cleanup is a cheap help with
the task_struct->pid isolation.

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

---

 fs/proc/base.c | 5 +----
 1 files changed, 1 insertion(+), 4 deletions(-)

```
diff --git a/fs/proc/base.c b/fs/proc/base.c
index 2fb3dfc..79e1918 100644
--- a/fs/proc/base.c
+++ b/fs/proc/base.c
@@ -1434,7 +1434,7 @@ static int proc_readfd_common(struct fil
  struct dentry *dentry = filp->f_path.dentry;
  struct inode *inode = dentry->d_inode;
  struct task_struct *p = get_proc_task(inode);
- unsigned int fd, tid, ino;
+ unsigned int fd, ino;
  int retval;
  struct files_struct * files;
  struct fdtable *fdt;
@@ -1443,7 +1443,6 @@ static int proc_readfd_common(struct fil
  if (!p)
   goto out_no_task;
  retval = 0;
- tid = p->pid;

  fd = filp->f_pos;
  switch (fd) {
@@ -1678,7 +1677,6 @@ static int proc_pident_readdir(struct fi
   const struct pid_entry *ents, unsigned int nents)
 {
  int i;
- int pid;
  struct dentry *dentry = filp->f_path.dentry;
  struct inode *inode = dentry->d_inode;
  struct task_struct *task = get_proc_task(inode);
@@ -1691,7 +1689,6 @@ static int proc_pident_readdir(struct fi
   goto out_no_task;
```

```
  ret = 0;
- pid = task->pid;
  i = filp->f_pos;
  switch (i) {
  case 0:
```

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