
Subject: [PATCH 8/12] frv: use find_task_by_vpid in cxn_pin_by_pid

Posted by [Pavel Emelianov](#) on Tue, 29 Jan 2008 13:59:49 GMT

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The function in question gets the pid from sysctl table, so this one is a virtual pid, i.e. the pid of a task as it is seen from inside a namespace.

So the find_task_by_vpid() must be used here.

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

arch/frv/mm/mmu-context.c | 2 +-
1 files changed, 1 insertions(+), 1 deletions(-)

diff --git a/arch/frv/mm/mmu-context.c b/arch/frv/mm/mmu-context.c

index 1530a41..81757d5 100644

--- a/arch/frv/mm/mmu-context.c

+++ b/arch/frv/mm/mmu-context.c

@@ -181,7 +181,7 @@ int cxn_pin_by_pid(pid_t pid)

```
/* get a handle on the mm_struct */  
read_lock(&tasklist_lock);  
- tsk = find_task_by_pid(pid);  
+ tsk = find_task_by_vpid(pid);  
if (tsk) {  
    ret = -EINVAL;
```

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1.5.3.4
