Subject: [PATCH] Use task_pgrp() in solaris procids
Posted by Sukadev Bhattiprolu on Thu, 22 Feb 2007 23:35:30 GMT
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From: Sukadev Bhattiprolu <sukadev@us.ibm.com>
Subject: [PATCH] Use task_pgrp() in solaris procids

Use task_pgrp() in solaris procids code.

Signed-off-by: Sukadev Bhattiprolu <sukadev@us.ibm.com>
Cc: Cedric Le Goater <clg@fr.ibm.com>
Cc: Dave Hansen <haveblue@us.ibm.com>
Cc: Serge Hallyn <serue@us.ibm.com>
Cc: containers@lists.osdl.org
---
 arch/sparc64/solaris/misc.c | 4 ++--
 1 file changed, 2 insertions(+), 2 deletions(-)

Index: lx26-20-mm1/arch/sparc64/solaris/misc.c
===
--- lx26-20-mm1.orig/arch/sparc64/solaris/misc.c 2007-02-04 10:44:54.000000000 -0800
+++ lx26-20-mm1/arch/sparc64/solaris/misc.c 2007-02-16 15:47:02.000000000 -0800
@@ -413,7 +413,7 @@ asmlinkage int solaris_procids(int cmd,

  switch (cmd) {
  case 0: /* getpgrp */
- return process_group(current);
+ return pid_nr(task_pgrp(current));
  case 1: /* setpgrp */
   {
    int (*sys_setpgid)(pid_t,pid_t) =
@@ -424,7 +424,7 @@ asmlinkage int solaris_procids(int cmd,
    ret = sys_setpgid(0, 0);
    if (ret) return ret;
    proc_clear_tty(current);
-   return process_group(current);
+   return pid_nr(task_pgrp(current));
   }
  case 2: /* getsid */
   {

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

Subject: Re: [PATCH] Use task_pgrp() in solaris procids

sukadev@us.ibm.com writes:

> From: Sukadev Bhattiprolu <sukadev@us.ibm.com>
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Please no more changes like this. It's just noise.
process_group and process_session are not inherently evil.
When used with the current process they probably make sense.

Eric

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