
Subject: [PATCH] pidspace coda fs

Posted by [Sukadev Bhattiprolu](#) on Thu, 22 Feb 2007 23:33:46 GMT

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From: Sukadev Bhattiprolu <sukadev@us.ibm.com>

Subject: [PATCH] pidspace coda fs

Use container-safe interfaces for pid and pgid in coda.

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

fs/coda/upcall.c | 4 +---

1 file changed, 2 insertions(+), 2 deletions(-)

Index: lx26-20-mm1/fs/coda/upcall.c

=====

--- lx26-20-mm1.orig/fs/coda/upcall.c 2007-02-16 15:44:56.000000000 -0800

+++ lx26-20-mm1/fs/coda/upcall.c 2007-02-16 15:45:25.000000000 -0800

@ @ -52,8 +52,8 @ @ static void *alloc_upcall(int opcode, in
return ERR_PTR(-ENOMEM);

inp->ih.opcode = opcode;

- inp->ih.pid = current->pid;

- inp->ih.pgid = process_group(current);

+ inp->ih.pid = pid_nr(task_pid(current));

+ inp->ih.pgid = pid_nr(task_pgrp(current));

#ifdef CONFIG_CODA_FS_OLD_API

memset(&inp->ih.cred, 0, sizeof(struct coda_cred));

inp->ih.cred.cr_fsuid = current->fsuid;

Containers mailing list

Containers@lists.osdl.org

<https://lists.osdl.org/mailman/listinfo/containers>
