Subject: Re: [RFC][PATCH 1/3]: Replace pid_t in autofs with struct pid reference.
Posted by Sukadev Bhattiprolu on Fri, 26 Jan 2007 03:11:15 GMT
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Cedric Le Goater [clg@fr.ibm.com] wrote:
| comments below,
|
| >   autofs_hash_nuke(sbi);
| >   for (n = 0 ; n < AUTOFS_MAX_SYMLINKS ; n++) {
| >   if (test_bit(n, sbi->symlink_bitmap))
|
| too many white spaces. may be you could fix those at the same time ?

There are too many of those errors in the autofs/autofs4 files. I am
moving all those changes to a separate patch so the main patch stays
small. Let me know if thats a bad idea.

| > + if (parse_options(data, &pipefd, &root_inode->i_uid,
| > +   &root_inode->i_gid, &sbi->oz_pgrp, &minproto,
| > +   &maxproto)) {
|
| I would keep the old prototype of parse_options
|
| >   printk("autofs: called with bogus options\n");
| >   goto fail_dput;
| > }
|
| and do the find_get_pid() here. it looks simpler for me.

Agree.

| > + DPRINTK(("autofs_lookup: pid = %u, pgrp = %u, catatonic = %d, "
| > +   "oz_mode = %d\n", pid_nr(task_pid(current)),
| > +   process_group(current), sbi->catatonic,
| > +   oz_mode));
|
|
| you can keep current->pid I think
|

I am not sure. If a process unshares its pid-ns and then used to automount
in the child ns, won't we print the wrong pid ?

_____