
Subject: Re: [PATCH 1/9] namespaces: add nsproxy
Posted by [ebiederm](#) on Sun, 21 May 2006 23:38:27 GMT
[View Forum Message](#) <> [Reply to Message](#)

Sam Vilain <sam@vilain.net> writes:

```
> Serge E. Hallyn wrote:
>
>>@@ -1585,7 +1591,15 @@ asmlinkage long sys_unshare(unsigned lon
>>
>> if (new_fs || new_ns || new_sigh || new_mm || new_fd || new_ulist) {
>>
>>+ old_nsproxy = current->nsproxy;
>>+ new_nsproxy = dup_namespaces(old_nsproxy);
>>+ if (!new_nsproxy) {
>>+   err = -ENOMEM;
>>+   goto bad_unshare_cleanup_semundo;
>>+ }
>>+
>> task_lock(current);
>>
>>
>
> We'll get lots of duplicate nsproxy structures before we move all of the
> pointers for those subsystems into it. Do we need to dup namespaces on
> all of those conditions?
```

Ugh. Good catch. The new nsproxy needs to be just for the fs and the uts namespace.

I guess that means that test should be moved up a few lines.

Eric
