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Subject: Re: [RFC][PATCH] Add child reaper to struct pspace

Posted by [dev](#) on Thu, 07 Sep 2006 11:41:29 GMT

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Cedric Le Goater wrote:

> Sukadev Bhattiprolu wrote:

>

> <snip>

>

>>@@ -620,8 +620,8 @@ static int de\_thread(struct task\_struct

>> \* Reparenting needs write\_lock on tasklist\_lock,

>> \* so it is safe to do it under read\_lock.

>> \*/

>>- if (unlikely(current->group\_leader == child\_reaper))

>>- child\_reaper = current;

>>+ if (unlikely(current->group->leader == current->pspace->child\_reaper)

>>+ current->pspace->child\_reaper = current;

>>

>> zap\_other\_threads(current);

>> read\_unlock(&tasklist\_lock);

>

>

> I'm unsure about this one ?

AFAICS, this one is for multithreaded init?

looks ok, imho.

Thanks,

Kirill

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