Subject: Re: [PATCH 1/3] Signal semantics for /sbin/init Posted by Oleg Nesterov on Mon, 03 Sep 2007 16:45:48 GMT

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On 09/03, sukadev@us.ibm.com wrote:
> Oleg Nesterov [oleg@tv-sign.ru] wrote:
> | On 08/31, sukadev@us.ibm.com wrote:
> | >
> | > -static int sig ignored(struct task struct *t, int sig)
> | > + // Currently this check is a bit racy with exec(),
> | > + // we can simplify de thread and close the race.
> | > + if (likely(!is_container_init(tsk->group_leader)))
> | > + return 0;
> | > +
> | > + if (!in_interrupt())
> | > + return 0;
>
> | I don't understand why you are trying to mix this patch with pid in schanges.
> |
> | We don't need in interrupt() check unless we use current do decide if the
> | signal goes from the parent namespace.
> |
> | And in fact, I'd personally prefer to use "is_global_init()" for this patch,
> | because it hopefully can fix the problems we have even without namespaces.
> This also matches the current check in get signal to deliver().
> Sorry. I wasn't paying enough attenttion to this patch and including it
> only for reference. Was planning to replace this with your final patch.
> Or do you want me to fix the two bugs and resend?
```

Sorry! I didn't have any time for the kernel hacking last days. There are some other minor (and not related) problems with the blocked signals which I'd like to check before doing the final patch.

Please feel free to do what you think right. I am going to KS this night, and I will be completely offline till september 10. Any chance we could delay this a bit? In any case, patches 2-3 should not depend on any further possible changes in this patch.

Oleg.

Containers mailing list
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