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Subject: Re: [PATCH 3/3] Masquerade sender and limit system-wide signals  
Posted by [Oleg Nesterov](#) on Thu, 30 Aug 2007 07:24:15 GMT

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On 08/29, sukadev@us.ibm.com wrote:

```
>  
> +static void masquerade_sender(struct task_struct *t, struct sigqueue *q)  
> +{  
> + /*  
> + * If the sender does not have a pid_t in the receiver's active  
> + * pid namespace, set si_pid to 0 and pretend signal originated  
> + * from the kernel.  
> + */  
> + if (!pid_ns_equal(t)) {  
> + q->info.si_pid = 0;  
> + q->info.si_code = SI_KERNEL;  
> + }
```

Just curious, shouldn't we also clear si\_uid ?

Oleg.

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Containers mailing list  
[Containers@lists.linux-foundation.org](mailto:Containers@lists.linux-foundation.org)  
<https://lists.linux-foundation.org/mailman/listinfo/containers>

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