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Subject: Re: [PATCH 06/11] sysfs: Implement sysfs tagged directory support.  
Posted by [ebiederm](#) on Thu, 03 Jul 2008 12:27:01 GMT

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Daniel Lezcano <dlezcano@fr.ibm.com> writes:

> The kobject events are sent through a netlink message which is not currently per  
> network namespace. Shouldn't be useful to have a way to retrieve from the  
> kobject the network namespace or the uevent socket associated with it ? IMHO  
> having idr in the kobject + netns pointer associated may help to handle the  
> sysfs isolation and makes the uevent per namespace trivial, no ?

Grumble. I have been conveniently been forgetting about that socket.  
Similarly we have the user mode helpers to deal with.

For this conversation there is a simple answer. All of that is in the  
kobject layer, and works even when you compile sysfs out of your kernel.  
Therefore it is a separate problem. And sysfs idr tags have nothing  
to do with it.

It is most definitely something we need to come back to. I bet there  
are some interesting interactions when you have multiple network devices  
with the same name generating events.

Eric

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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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