Subject: Re: [PATCH 05/11] sysfs: sysfs_chmod_file handle multiple superblocks
Posted by Daniel Lezcano on Mon, 23 Jun 2008 21:42:35 GMT
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Tejun Heo wrote:
> Hello, guys. Sorry about the long silence. Recent releases of
> popular distros overwhelmed me with ata bugs. They now seem to be
> under control (and hopefully stay that way for some time to come).
>
> On the previous iteration, I was hoping I could sort out sysfs
> interface problem before this patchset but given that this is a long
> overdue feature, I think we should get this thing working first.
>
> The first four patches looked good to me, so feel free to add
> Acked-by: Tejun Heo <tj@kernel.org>
>
> Benjamin Thery Wrote:
>> sysfs: sysfs_chmod_file handle multiple superblocks
>>
>> Teach sysfs_chmod_file how to handle multiple sysfs
>> superblocks.
>
> I think it would be great if sysfs_chmod_file can do all-or-nothing
> instead of failing half way through but given the interface of
> notify_change(), it could be difficult to implement. Any ideas?

Is it acceptable to queue the notifications in a list until we are in
the loop and loop again to notify when exiting the first loop without
error ?

_____
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