
Subject: Re: [PATCH 2/4] sysfs: Implement sysfs managed shadow directory support.

Posted by [Tejun Heo](#) on Mon, 30 Jul 2007 14:04:51 GMT

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Kirill Korotaev wrote:

> Tejun Heo wrote:

>> I thought something like supermount plus some twists or fuse based sysfs
>> proxy would fit better. Dunno whether or how uevent and polling stuff
>> can work that way tho. Note that sysfs no longer keeps dentries and
>> inodes pinned. It might make the shared dentry stuff harder.

>

> We simply don't share sysfs dentries/inodes between containers.

> It's not that frequently used time critical fs to be super-optimized... :)

OIC, dentries and inodes are not shared. Good then. Agreed that sysfs doesn't need to be super-optimized as long as big machines aren't penalized too much (both memory and cpu cycle wise).

> I don't like the idea with fuse, since sysfs exports kernel-related stuff,
> so doing it via user-space would be pain.

Yeah, it would be cumbersome to setup but it's also fast and easy to toy with for prototypes at least.

Thanks.

--

tejun

Containers mailing list

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