Subject: Re: [patch 07/10] unprivileged mounts: add sysctl tunable for "safe" property

Posted by Miklos Szeredi on Mon, 21 Jan 2008 21:37:49 GMT View Forum Message <> Reply to Message

> What do you think about doing this only if FS\_SAFE is also set,

> so for instance at first only FUSE would allow itself to be

> made user-mountable?

>

> A safe thing to do, or overly intrusive?

It goes somewhat against the "no policy in kernel" policy ;). I think the warning in the documentation should be enough to make sysadmins think twice before doing anything foolish:

> +Care should be taken when enabling this, since most

> +filesystems haven't been designed with unprivileged mounting

> +in mind.

> +

BTW, filesystems like 'proc' and 'sysfs' should also be safe, although the only use for them being marked safe is if the users are allowed to umount them from their private namespace (otherwise a 'mount --bind' has the same effect as a new mount).

Thanks, Miklos

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