Subject: Re: [patch 8/8] allow unprivileged fuse mounts
Posted by akpm on Sat, 21 Apr 2007 07:55:16 GMT
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On Fri, 20 Apr 2007 12:25:40 +0200 Miklos Szeredi <miklos@szeredi.hu> wrote:

> Use FS_SAFE for "fuse" fs type, but not for "fuseblk".
>
> FUSE was designed from the beginning to be safe for unprivileged
> users. This has also been verified in practice over many years.

How does FUSE do this?

There are obvious cases like crafting a filesystem which has setuid executables or world-writeable device nodes or whatever. I'm sure there are lots of other cases.

Where is FUSE's implementation of all this protection described?

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