Subject: Re: [PATCH 01/11] sysfs: Support for preventing unmounts. Posted by Benjamin Thery on Thu, 19 Jun 2008 20:19:41 GMT View Forum Message <> Reply to Message Quoting Dave Hansen <dave@linux.vnet.ibm.com>: > On Wed, 2008-06-18 at 13:12 -0700, Eric W. Biederman wrote: >> >> - The data in sysfs fundamentally changes behind the back of the VFS and we need to keep the VFS in sync. Essentially this is the distributed filesystem problem. >> >> - In particular for sysfs\_rename and sysfs\_move\_dir we need to support >> finding >> the dcache entries and calling d\_move. So that the dcache does not get into an inconsistent state. Timeouts and invalidates like NFS >> uses are to be avoided if at all possible. > Much clearer now, thanks! > Can we get this description into the changelog, pretty please? Yes sure. I'll add it to the patch introduction. Benjamin > -- Dave > > This message was sent using IMP, the Internet Messaging Program.

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