Subject: Re: [RFC][PATCH 4/5] utsname namespaces: sysctl hack Posted by ebiederm on Wed, 19 Apr 2006 17:48:47 GMT View Forum Message <> Reply to Message

Dave Hansen <haveblue@us.ibm.com> writes:

> On Wed, 2006-04-19 at 10:52 -0600, Eric W. Biederman wrote: >> Dave Hansen <haveblue@us.ibm.com> writes: >> >> > Besides ipc and utsnames, can anybody think of some other things in >> > sysctl that we really need to virtualize? >> >> All of the networking entries. > ... >> Only in that you attacked the wrong piece of the puzzle. >> The strategy table entries simply need to die, or be rewritten >> to use the appropriate proc entries. > > If we are limited to ipc, utsname, and network, I'd be worried trying to > justify \_too\_ much infrastructure. The network namespaces are not going > to be solved any time soon. Why not have something like this which is a > quite simple, understandable, minor hack? As for the network namespaces. It actually isn't that hard, but

it is tedious and big. Once we get ipc and uts it will probably be the namespace to merge. I have the basic code sitting out on a branch. Getting the little things like sysctl, sorted out are the primary problems. At the same time we don't have to solve the problems for the network namespace now. Just don't expect it way of in the indefinite future, either.

Eric

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