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Subject: Re: [patch 0/1] [RFC][net namespace] veth ioctl management  
Posted by [ebiederm](#) on Mon, 19 Feb 2007 21:01:26 GMT  
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Kirill Korotaev <dev@sw.ru> writes:

> Eric,  
>  
>> Mostly it is six of one half a dozen of the other as far as the actual  
> implementation  
>> is concerned. The practical difference is etun is not tied in any way shape  
> or  
>> form to namespaces, whereas veth appears to be.  
> veth is not tied to namespaces as well.  
> it is possible to create a pair of veth devices in host system for example.

But the code is because it has that push/pop thing in it. At least it did last time I looked. Daniels changes sound like there where making namespace assumptions in the veth configuration code, but I could be wrong there. I do agree that there is no fundamental reason why namespace assumptions should be made it just that they were :(

>> Currently the L2 stuff derived from OpenVZ appears to be completely  
>> unmergable because of how the patchset is constructed.  
> you didn't say it before... :)  
> can you point to \*exact\* issues we can fix?  
> I really think that commenting each other approaches  
> and fixing this we can go quicker.

Agreed.

Eric

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Containers mailing list  
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<https://lists.osdl.org/mailman/listinfo/containers>

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