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Subject: Re: [PATCH 04/10] sysctl: Fix neighbour table sysctls.

Posted by [yoshfuji](#) on Fri, 10 Aug 2007 01:47:10 GMT

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Hello.

In article <m1zm108axi.fsf\_-\_@ebiederm.dsl.xmission.com> (at Thu, 09 Aug 2007 18:56:09 -0600), ebiederm@xmission.com (Eric W. Biederman) says:

>  
> - In ipv6 ndisc\_ifinfo\_sysctl\_change so it doesn't depend on binary  
> sysctl names for a function that works with proc.  
>  
> - In neighbour.c reorder the table to put the possibly unused entries  
> at the end so we can remove them by terminating the table early.  
>  
> - In neighbour.c kill the entries with questionable binary sysctl  
> handling behavior.  
>  
> - In neighbour.c if we don't have a strategy routine remove the  
> binary path. So we don't the default sysctl strategy routine  
> on data that is not ready for it.  
>

I disagree. It is bad to remove existing interface.  
Ditto for other patches.

Regards,

--yoshfuji

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