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Subject: Re: 2nd interface loses packets on using veth  
Posted by [Andrey Mirkin](#) on Thu, 15 Mar 2007 07:39:05 GMT  
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Hello,

Please provide ip configuration (ip a ls) and route tables (ip r ls) for host system and VE.

Regards,  
Andrey

On Thursday 15 March 2007 06:16 Julian Yap wrote:

> Kind of related to my previous posting.  
>  
> I've now setup my 2 VE interfaces using veth method.  
>  
> No longer using Source based routing, I've set up my default route to  
> be 192.168.0.1.  
>  
> Pinging on the 192.168.0.x subnet is perfect from the VE.  
>  
> Pinging on my VE's 2nd interface (eth1) works OK in burst but at times  
> just drops packets.  
>  
> Running a tcpdump, I see a log of these messages:  
> 17:10:29.813495 arp who-has machine15 tell 192.168.1.247  
>  
> When it does work OK, it's because it's returned this:  
> 17:14:35.829082 arp who-has machine15 tell 192.168.100.247  
> 17:14:36.828053 arp who-has machine13 tell machine15  
> ...  
> 17:14:36.828082 arp reply machine13 is-at 00:16:3e:7e:a5:2e  
>  
> Any clues why it arp's so much?  
>  
> - Julian

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