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Subject: Re: IPv6 ??

Posted by [kir](#) on Tue, 29 Jan 2008 09:09:22 GMT

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Can you give us the the output of  
/sbin/ip a l  
and  
fgrep ADDRESS /etc/vz/conf/\*.conf  
command run on your hardware node?

Perhaps the problem is that the network interface(s) that is/are present  
on the hardware node do not belong to the same IP subnets as your VEs.

Dmitry,

Maybe it makes sense to add a warning if vz\_get\_neighbour\_devs() returns  
an empty list, with the URL to a wiki page with long explanation?

Jan Tomasek wrote:

> Hi,  
>  
> problem was caused by setting:  
>  
> # Controls which interfaces to send ARP requests and modify APR tables  
> # on.  
> NEIGHBOUR\_DEVS=detect  
>  
> this option arived with vzctl version 3.0.22 when I was upgrading from  
> 3.0.18-1dso1.  
>  
> After I removed that option and restarted HW node all IPv6 hosts get  
> imediately online. Ufff! :)  
>

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