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Subject: Re: IPv6 support in VE

Posted by [Thorsten Schifferdeck](#) on Thu, 17 May 2007 21:37:49 GMT

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Hi,

adding is ok, but when i want delete a IPv6 with --ipdel, it shows:

```
# vzctl set <VEID> --ipdel fc00::1 [--save]
Warning: ipv6 support disabled <---*
Deleting IP address(es):
Configure meminfo: 49152
Saved parameters for VE <VEID>
```

Regards,  
Thorsten

```
> Jan,
>
> With venet, you use the same ipadd command, for example:
>
> vzctl set VEID --ipadd fc00::01 --save
>
> Before that, make sure that
> * your kernel is compiled with IPv6
> * ipv6 module is loaded (if IPv6 is compiled as a module)
> * IPV6 set to yes in /etc/vz/vz.conf
>
> Kirill Korotaev wrote:
>> Jan,
>>
>> venet supports IPv6 addresses as well.
>> it's just an article concerning veth only :)
>>
>> Thanks,
>> Kirill
>>
>> Jan Tomasek wrote:
>>
>>> Hello,
>>>
>>> what is state of IPv6 support inside VE? I found:
>>>
>>> http://wiki.openvz.org/Virtual_Ethernet_device#Virtual_ether_net_device_with_IPv6
>>>
>>>
>>> but that looks quite complicated comparing to IPv4 where I just need to
>>> use `vzctl --ipadd 1.2.3.4` and that is all.
```

>>>  
>>> Do I have to go with veth or is there chance how to configure IPv6 on  
>>> venet?  
>>>  
>>> Thanks for sugestions  
>>>  
>>>  
>>> -----  
>>>

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