
Subject: can't load ipv6 module due to service vz is started
Posted by [siterack_net](#) on Tue, 01 Nov 2011 04:26:05 GMT
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After a recent kernal update on a HyperVM node running centos 5.7 I am constantly getting "can't load ipv6 module due to service vz is started" in the console terminal.

It does not appear to be affecting server operation, but it's rather annoying.
sysctl.conf has no ipv6 instructions in it
vz.conf has ipv6 disabled

Kernal = 2.6.18-274.3.1.el5.028stab094.3 x86_64

Subject: Re: can't load ipv6 module due to service vz is started
Posted by [Electron](#) on Tue, 01 Nov 2011 11:24:31 GMT
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Problem exist and on my server (CentOS 5) with the same kernel.

Kernel = 2.6.18-274.3.1.el5.028stab094.3 x86_64

Subject: Re: can't load ipv6 module due to service vz is started
Posted by [swindmill](#) on Wed, 16 Nov 2011 15:37:59 GMT
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I too have seen this issue on one of my host nodes after upgrading to CentOS 5.7 and 2.6.18-274.el5.028stab093.2

Subject: Re: can't load ipv6 module due to service vz is started
Posted by [alexmartin](#) on Tue, 22 Nov 2011 04:12:16 GMT
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Same error appears on 2.6.18-274.3.1.el5.028stab kernel only and there is no issues on other kernels. Even the ipv6 has been disabled on network file and modprobe.conf file too. Some one Openvz staff need to look into this immediately and release update for this issue.

Subject: Re: can't load ipv6 module due to service vz is started
Posted by [Ales](#) on Tue, 22 Nov 2011 05:56:00 GMT
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I'm sure if there is a bug report they'll get to it...

Subject: Re: can't load ipv6 module due to service vz is started

Posted by [dan74mm](#) on Fri, 09 Mar 2012 18:43:58 GMT

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I have some problem:

can't load ipv6 module due to service vz is started

I use LINUX CentOS 5.5 x86_64 and HyperVM.

Can help me somebody ?
