

---

Subject: Re: Re: 2.6.18-ovz028test015 and 2.6.18-ovz028test018 break IPv6  
Posted by [dev](#) on Mon, 05 Mar 2007 08:24:39 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Wolfgang Schnerring wrote:

> \* "Michael H. Warfield" <mhw@WittsEnd.com>:

>

>> This may not be an OpenVZ problem, per se, though. Some time in the  
>>very later part of the 2.6.18 kernel.org release updates, a problem was  
>>introduced that broke IPv6. Some patch or another caused nodes to fail  
>>to join the "all nodes multicast" (ff02::1) address. This is critical  
>>to IPv6 router discovery and advertisement, neighbor discovery, and  
>>autoconfiguration. All fall down go boom.

>

>

> I've raised that same issue here: [http://bugzilla.openvz.org/show\\_bug.cgi?id=476](http://bugzilla.openvz.org/show_bug.cgi?id=476)

>

> But even though Den Lunev found and backported the upstream patch (I  
> think from 2.6.20) that fixes the problem, I don't think this ever got into the  
> OpenVZ repository... any update on this?

As I wrote in the bug, it is fixed in 028test019

028test018 was released earlier and was in testing for some time,  
so could not accumulate this patch.

Thanks,  
Kirill

---