Subject: Re: [PATCH][IPV6]: Mischecked tw match in \_\_inet6\_check\_established. Posted by davem on Tue, 15 Jan 2008 11:33:43 GMT

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From: Pavel Emelyanov <xemul@openvz.org>

Date: Tue, 15 Jan 2008 12:22:52 +0300

- > When looking for a conflicting connection the !sk->sk\_bound\_dev\_if
- > check is performed only for live sockets, but not for timewait-ed.

>

- > This is not the case for ipv4, for \_\_inet6\_lookup\_established in
- > both ipv4 and ipv6 and for other places that check for tw-s.

>

- > Was this missed accidentally? If so, then this patch fixes it and
- > besides makes use if the dif variable declared in the function.

>

> Fits both, net-2.6 and net-2.6.25.

>

> Signed-off-by: Pavel Emelyanov <xemul@openvz.org>

This fix definitely looks correct.

I just sent Linus a pull request for other 2.6.24 fixes, so I'll toss this into my net-2.6 tree tomorrow after he pulls that stuff in.

Thanks!