Subject: Re: [patch 1/1][NETNS][IPV6] protect addrconf from loopback registration Posted by ebjederm on Mon, 12 Nov 2007 16:51:58 GMT

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"Denis V. Lunev" <den@sw.ru> writes:

It is idev being true here for the loopback device that would prevent things not missing the REGISTER event.

Hmm. But we do call ipv6_add_dev on loopback and now the loopback device is practically guaranteed to be the first device so we can probably just remove the special case in addrconf_init.

Anyway Daniels patch makes increasingly less sense the more I look at it.

- > Namespaces are good to catch leakage using standard codepaths, so they
- > should be preserved as much as possible. So, all normal down code
- > should be called for a loopback device in other than init_net context.

In any context. After the code path is aware of multiple network namespaces init_net should not be special in any way.

I completely agree about the ability to catch weird leakage scenarios.

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