Subject: Re: [PATCH 0/4 net-2.6.25] Proper netlink kernel sockets disposal. Posted by davem on Sat, 19 Jan 2008 07:55:43 GMT

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From: "Denis V. Lunev" <den@sw.ru> Date: Fri, 18 Jan 2008 15:51:47 +0300

- > Alexey Dobriyan found, that virtualized netlink kernel sockets (fibl &
- > rtnl) are leaked during namespace start/stop loop.
- > Leaking fix (simple and obvious) reveals that netlink kernel socket
- > disposal leads to OOPSes:
- > nl\_table[protocol]->listeners is double freed
- > sometimes during namespace stop netlink\_sock\_destruct
- > BUG\_TRAP(!atomic\_read(&sk->sk\_rmem\_alloc)); is hit

>

>

> This set address all these issues.

>

- > Signed-off-by: Denis V. Lunev <den@openvz.org>
- > Tested-by: Alexey Dobriayn <adobriyan@openvz.org>

All 4 patches applied, thanks!