
Subject: [PATCH 0/13 net-2.6.26] UDP/ICMP/TCP for a namespace v2

Posted by [den](#) on Mon, 31 Mar 2008 13:16:07 GMT

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Hello, Dave!

This patch set finally enables TCP/UDP and ICMP inside a namespace. In order to do this we fix ARP processing, IP options processing and allow packets to flow to namespace aware protocols.

Finally, this makes namespace functional and alive :)

Changed from v1:

- inet_csk_ctl_sock_create is renamed to inet_ctl_sock_create. Thanks to Arnaldo Carvalho de Melo <acme@redhat.com> and Vlad Yasevich <vladislav.yasevich@hp.com>
- dccp_ctl_make_reset now accept sock rather than socket. Thanks to Arnaldo Carvalho de Melo <acme@redhat.com>
- added inet_ctl_sock_destroy

Signed-off-by: Denis V. Lunev <den@openvz.org>
