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Subject: [PATCH 5/17 net-2.6.26] [NETNS]: Register neighbour table parameters in the correct namespace.

Posted by [den](#) on Tue, 19 Feb 2008 07:31:25 GMT

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neigh\_sysctl\_register should register sysctl entries inside correct namespace to avoid naming conflict. Typical example is a loopback. Entries for it present in all namespaces.

Required to make inetdev\_event working.

Signed-off-by: Denis V. Lunev <[den@openvz.org](mailto:den@openvz.org)>

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net/core/neighbour.c | 3 ++-

1 files changed, 2 insertions(+), 1 deletions(-)

diff --git a/net/core/neighbour.c b/net/core/neighbour.c

index 7bb6a9a..c895ad4 100644

--- a/net/core/neighbour.c

+++ b/net/core/neighbour.c

@@ -2732,7 +2732,8 @@ int neigh\_sysctl\_register(struct net\_device \*dev, struct neigh\_parms \*p,

neigh\_path[NEIGH\_CTL\_PATH\_PROTO].procname = p\_name;

neigh\_path[NEIGH\_CTL\_PATH\_PROTO].ctl\_name = p\_id;

- t->sysctl\_header = register\_sysctl\_paths(neigh\_path, t->neigh\_vars);

+ t->sysctl\_header =

+ register\_net\_sysctl\_table(p->net, neigh\_path, t->neigh\_vars);

if (!t->sysctl\_header)

goto free\_procname;

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1.5.3.rc5

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