
Subject: [patch 2/3][netns] net: Activate arp for non init netns
Posted by [Daniel Lezcano](#) on Mon, 24 Sep 2007 12:21:14 GMT
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From: Daniel Lezcano <dlezcano@fr.ibm.com>

Arp is disabled for network namespace different from the init_net.
This patch enables it again.

Signed-off-by: Daniel Lezcano <dlezcano@fr.ibm.com>

net/ipv4/arp.c | 6 -----
1 file changed, 6 deletions(-)

Index: linux-2.6-netns/net/ipv4/arp.c

```
=====
--- linux-2.6-netns.orig/net/ipv4/arp.c
+++ linux-2.6-netns/net/ipv4/arp.c
@@ -939,9 +939,6 @@ static int arp_rcv(struct sk_buff *skb,
 {
     struct arphdr *arp;

- if (dev->nd_net != &init_net)
-     goto freeskb;
-
     /* ARP header, plus 2 device addresses, plus 2 IP addresses. */
     if (!pskb_may_pull(skb, (sizeof(struct arphdr) +
                             (2 * dev->addr_len) +
@@ -1216,9 +1213,6 @@ static int arp_netdev_event(struct notif
 {
     struct net_device *dev = ptr;

- if (dev->nd_net != &init_net)
-     return NOTIFY_DONE;
-
     switch (event) {
     case NETDEV_CHANGEADDR:
         neigh_changeaddr(&arp_tbl, dev);
--
```

Containers mailing list
Containers@lists.linux-foundation.org
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