
Subject: [patch 35/38][IPV6] addrconf - Add a network namespace parameter to
addrconf_forward_change

Posted by [Daniel Lezcano](#) on Mon, 03 Dec 2007 16:17:11 GMT

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Add a network namespace parameter to addrconf_forward_change to
remove reference to init_net and make it more generic.

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```
net/ipv6/addrconf.c | 8 ++++----  
1 file changed, 4 insertions(+), 4 deletions(-)
```

Index: linux-2.6-netns/net/ipv6/addrconf.c

=====

--- linux-2.6-netns.orig/net/ipv6/addrconf.c

+++ linux-2.6-netns/net/ipv6/addrconf.c

```
@@ -451,13 +451,13 @@ static void dev_forward_change(struct in  
{
```

```
-static void addrconf_forward_change(void)
```

```
+static void addrconf_forward_change(struct net *net)
```

```
{  
    struct net_device *dev;  
    struct inet6_dev *idev;
```

```
    read_lock(&dev_base_lock);  
- for_each_netdev(&init_net, dev) {  
+ for_each_netdev(net, dev) {  
    rcu_read_lock();  
    idev = __in6_dev_get(dev);  
    if (idev) {
```

```
@@ -3808,7 +3808,7 @@ int addrconf_sysctl_forward(ctl_table *c  
    }
```

```
    } else {  
        ipv6_devconf_dflt.forwarding = ipv6_devconf.forwarding;
```

```
- addrconf_forward_change();  
+ addrconf_forward_change(&init_net);
```

```
    }  
    if (*valp)  
        rt6_purge_dflt_routers(&init_net);
```

```
@@ -3860,7 +3860,7 @@ static int addrconf_sysctl_forward_strat  
    dev_forward_change(idev);
```

```
    } else {  
        *valp = new;  
- addrconf_forward_change();
```

```
+ addrconf_forward_change(&init_net);  
}  
  
if (*valp)
```

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