
Subject: Re: [PATCH] Virtual ethernet tunnel
Posted by [Pavel Emelianov](#) on Wed, 13 Jun 2007 16:02:22 GMT
[View Forum Message](#) <> [Reply to Message](#)

Patrick McHardy wrote:

> Pavel Emelianov wrote:

>> Patrick McHardy wrote:

>>

>>> The question is how to proceed. I haven't read all mails yet, but it
>>> seems there is some disagreement about whether to create all devices
>>> in the same namespace and move them later or create them directly in

>>

>> The agreement was that we can make any of the above. We can create
>> booth devices in the init namespace and then move one of them into the
>> desired namespace, or we can explicitly specify which namespace to create
>> the pair in.

>

>

> I'm going to push my latest patches to Dave today, the easiest way is
> probably is you just add whatever you need to the API afterwards.

>

>

OK. Dave didn't object against the driver. Hope he will accept it as well.

I have also found a BUG in your API. Look, when you declare the alias with
the MODULE_ALIAS_RTNL_LINK in drivers you use strings as an argument. But
this macro stringifies the argument itself which results in bad aliases.

Signed-off-by: Pavel Emelianov <xemul@openvz.org>

```
diff --git a/include/net/rtnetlink.h b/include/net/rtnetlink.h
```

```
index d744198..f627e1f 100644
```

```
--- a/include/net/rtnetlink.h
```

```
+++ b/include/net/rtnetlink.h
```

```
@@ -77,6 +77,6 @@ extern void __rtnl_link_unregister(struct  
extern int rtnl_link_register(struct rtnl_link_ops *ops);  
extern void rtnl_link_unregister(struct rtnl_link_ops *ops);
```

```
-#define MODULE_ALIAS_RTNL_LINK(name) MODULE_ALIAS("rtnl-link-" #name)
```

```
+#define MODULE_ALIAS_RTNL_LINK(name) MODULE_ALIAS("rtnl-link-" name)
```

```
#endif
```

Containers mailing list

Containers@lists.linux-foundation.org

