

ip-up script of pppd no triggered

Source: <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/net/2003-11/0149.html>

From: Jim Xochellis (*dxoch_at_escape.gr*)

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To: net@freebsd.org

Hi list,

I have also posted this mail to the freebsd-questions list a few days ago, but I had no luck. Hence, I decided to try this list too, which probably is the most appropriate for my problem.

I need to persuade pppd to call its ip-up script in order to add a non-default route as soon as the link is up and running. Unfortunately it seems that my ip-up script is not being called. The mode of the file is rwxr-xr-x and the owner root:wheel. I am calling the pppd from inside a "/usr/local/etc/rc.d/ppp.sh" script by using the following command:

```
"/usr/sbin/pppd /dev/cuaa0 115200 A.A.A.A:B.B.B.B noauth persist  
netmask 255.255.255.252"
```

I have read all the chapter #18 of the handbook, but I haven't found anything about the ip-up script. On the contrary the PPPD(8) man page claims that the /etc/ppp/ip-up is executed when the link is available for sending and receiving IP packets. My link becomes available for sending/receiving IP packets, but ip-up is never executed. Any ideas why?

By the way, I am using kernel PPP, (on ppp0) if it makes any difference.

Am I doing something wrong?

Thanks in advance

Jim Xochellis

freebsd-net@freebsd.org mailing list

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