

Re: Having Trouble with e100.o network card driver

Source: <http://linux.derkeiler.com/Mailing-Lists/Debian/2003-12/0488.html>

From: Jacob S. (*stormspotter_at_6texans.net*)

Date: 12/03/03

Date: Tue, 2 Dec 2003 17:28:04 -0600

To: debian-user@lists.debian.org

On Tue, 02 Dec 2003 16:45:37 -0600

Kent West <westk@acu.edu> wrote:

> *Jacob S. wrote:*

> <snip>

> > *And since you mention you're using kernel 2.2.19, it's an easy*

> > *"apt-get install kernel-image-2.4.18" to upgrade to the 2.4.18*

> > *kernel with a newer ee100 driver.*

> >

> > *(Note: You may need to do an "apt-get update" first to grab the*

> > *latest list of packages from debian, if you haven't done that since*

> > *the install.)*

>

> *Er, except to download the kernel via the network, his network card*

> *needs to work. Doh!*

He doesn't mention if he's using a modem or a network card to access the internet, but he does mention downloading the e100 source from Intel and compiling it on his machine, so I made the assumption he could get to the internet for a kernel package as well.

> *Still, I concur with Jacob; a newer kernel might solve your problem.*

> *You might use the Windows side (or Knoppix), to get the newer kernel.*

>

> *Also, I believe you want to "modprobe e100" instead of "modprobe*

> *e100.O"; I'm not sure it matters, but I sorta kinda in a way think*

> *it does.*

Yes, it does make a difference. You want to modprobe <module_name>, not <module_name>.o

HTH,

Jacob

Debian-User: Re: Having Trouble with e100.o network card driver

GnuPG Key: 1024D/16377135

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