

freebsd-net: Re: AltQ + ng\_iface

## Re: AltQ + ng\_iface

**Source:** <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/net/2005-08/0213.html>

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**From:** Gleb Smirnoff ([glebius\\_at\\_FreeBSD.org](mailto:glebius_at_FreeBSD.org))

**Date:** 08/29/05

Date: Mon, 29 Aug 2005 10:40:40 +0400  
To: "Daniel O'Connor" <[doconnor@gsoft.com.au](mailto:doconnor@gsoft.com.au)>

On Mon, Aug 29, 2005 at 02:49:14PM +0930, Daniel O'Connor wrote:

D> On Sunday 31 July 2005 22:53, Daniel O'Connor wrote:

D> > > The calling code must always have a reference on the node to ensure that

D> > > it is not removed while it is running in it. This is sometimes

D> > > done automatically. This is why there is an ng\_callout facility to ensure

D> > > that the locking and references are done automatically and correctly.

D> >

D> > OK, I'll look into that.

D>

D> I see ng\_iface uses ng\_send\_fn to defer processing until netgraph locking

D> allows – should I use it?

D> (I'll try it later but a definitive answer would be nice :)

If you have put smth into ng\_iface\_start(), then you should do this stuff via ng\_send\_fn().

Sorry, that I haven't yet feedbacked on your patches. I'll probably look at them after 6.0-RELEASE.

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Totus tuus, Glebius.  
GLEBIUS-RIPN GLEB-RIPE

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