

freebsd-net: Re: em0 link_state

Re: em0 link_state

Source: <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/net/2004-12/0262.html>

From: Maxim Konovalov (maxim_at_macomnet.ru)

Date: 12/17/04

Date: Fri, 17 Dec 2004 11:29:47 +0300 (MSK)

To: gtg062h@mail.gatech.edu

On Thu, 16 Dec 2004, 19:25-0500, Josh Kayse wrote:

- > *I was working on some test machines and using ifstated which uses the*
- > *KQUEUE event to register changes in link state. I noticed that*
- > *ifstated did register any events having to do with the em interfaces.*
- > *Looking through the code, it doesn't appear to support the KQUEUE*
- > *events. Am I correct in saying that?*

Correct. From kqueue.2:

: The EVFILT_NETDEV filter is currently only implemented for devices
: that use the miibus(4) driver for LINKUP and LINKDOWN operations.
: Therefore, it will not work with many non-ethernet devices.

--

Maxim Konovalov

freebsd-net@freebsd.org mailing list

<http://lists.freebsd.org/mailman/listinfo/freebsd-net>

To unsubscribe, send any mail to "freebsd-net-unsubscribe@freebsd.org"