

freebsd-arch: Re: Jailed sysvipc implementation.

Re: Jailed sysvipc implementation.

Source: <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/arch/2003-06/0331.html>

From: Max Khon (fjoe_at_iclub.nsu.ru)

Date: 06/28/03

Date: Sat, 28 Jun 2003 14:54:12 +0700
To: Julian Elischer <julian@elischer.org>

hi, there!

On Wed, Jun 25, 2003 at 04:24:29PM -0700, Julian Elischer wrote:

> > *btw I know of two projects whose goal is IP stack virtualization for jail.*
> > *Virtual IP stack (as well as virtualized sysvipc with separate*
> > *memory zones) can be quite useful. Can provide two solutions?*
> >
> > *- with shared memory zone (for those who want "light" version)*
> > *- with separate memory zones (for people who want to keep*
> > *sysvipc fully separated, i.e. one user can't exhaust all sysvipc resources*
> > *and make sysvipc unusable for second user)*
>
> *Is either of these projects Marco Zec's project?*

yes. The other is Riccardo Scandariato work. Both were discussed on -net about a month ago.

/fjoe

freebsd-arch@freebsd.org mailing list

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

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