Subject: Re: Re: IPsec packets from VEs sent to wrong interface
Posted by den on Mon, 23 Jun 2008 13:07:10 GMT
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I think the problem is in you routing setup.
ip route get
with proper source, destination, incoming interface will help you in
this task.

On Mon, 2008-06-23 at 14:15 +0200, Marcus Better wrote:
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> Marcus Better wrote:
> > IPsec tunnel is correctly established, but response traffic from the VE is
> > being sent out on br0, not the external interface eth0.
>
> FYI I haven't resolved this yet, and upstream is unwilling to look at OpenVZ-specific problems.
Any help with trying to reproduce it in a mainline kernel would be appreciated.
>
> Basically it would suffice to configure a veth pair without a full OpenVZ virtual environment on
the other side. Is that possible?
>
> Marcus
> -----BEGIN PGP SIGNATURE-----
> Version: GnuPG v1.4.6 (GNU/Linux)
>
> iD8DBQFIX5PwXjXn6TzcAQkRAkGoAJ4+8jt0e6R7rAtTaRnYszvHRgM1cACgqEhr
> v42RBwPux+QBDKs5qXfpECM=
> =RqmU
> -----END PGP SIGNATURE-----
>
>