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Subject: Re: Re: Re: IPsec packets from VEs sent to wrong interface

Posted by [den](#) on Tue, 24 Jun 2008 08:28:10 GMT

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On Tue, 2008-06-24 at 09:39 +0200, Marcus Better wrote:

> Hi,

>

> Denis V. Lunev wrote:

> > I think the problem is in you routing setup.

>

> I've checked but don't see anything suspicious. The routing setup is very simple.

>

> [host:~]# ip route

> 172.16.2.2 dev eth0 scope link src 172.16.1.1

> 172.16.1.101 dev venet0 scope link

> x.y.z.0/25 dev eth0 proto kernel scope link src x.y.z.w

> 172.16.1.0/24 dev br0 proto kernel scope link src 172.16.1.1

> default via x.y.z.1 dev eth0

>

> [host:~]# ip route get 172.16.2.2

> 172.16.2.2 dev eth0 src 172.16.1.1

> cache expires 21334342sec mtu 1500 advmss 1460 hoplimit 64

you are doing a wrong thing. You should ask

ip route get ADDRESS from ADDRESS iif STRING

with both from and iif specified to get a clue.

Regards,

Den

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