

Re: [SLE] ntp failure

Source: <http://linux.derkeiler.com/Mailing-Lists/SuSE/2005-11/0754.html>

From: Carlos E. R. (robin1.lists_at_fiscal.es)

Date: 11/07/05

Date: Mon, 7 Nov 2005 20:31:05 +0100 (CET)

To: SLE <suse-linux-e@suse.com>

-----BEGIN PGP SIGNED MESSAGE-----

Hash: SHA1

The Monday 2005-11-07 at 16:10 +0100, Per Jessen wrote:

> *I would say it's a little unusual that you have to explicitly allow for*
> *outbound NAT'ing of certain ports and traffic. Inbound (DNAT'ing) I*
> *can understand, but outbound is a little strange to me. My Zyxel*
> *router used to do NAT'ing for me, and only on inbound did I need to set*
> *up ports and such.*

No, ntp is diferent, it needs both directions, even if you only have a client. That's the reason it has to be open in the firewall as well: there is no need to open anything there for outgoing use.

Cheers,

Carlos Robinson

-----BEGIN PGP SIGNATURE-----

Version: GnuPG v1.4.0 (GNU/Linux)

Comment: Made with pgp4pine 1.76

iD8DBQFD6t7tTMYHG2NR9URAufQAJ9JZnz97bY3W0Obm3atiqwkvz6v7gCfRGwy
dhXhZRFldIFsJ5sjx1M9dNI=
=e7v/

-----END PGP SIGNATURE-----

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Also check the archives at <http://lists.suse.com>

Please read the FAQs: suse-linux-e-faq@suse.com