

Debian-User: [Fwd: Re: ssh session to a computer with a non-routable ip]

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*Source:* <http://linux.derkeiler.com/Mailing-Lists/Debian/2005-01/4466.html>

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**From:** Matt Zagrabelny (*mzagrabe\_at\_d.umn.edu*)

**Date:** 01/31/05

To: debian-user@lists.debian.org

Date: Mon, 31 Jan 2005 13:00:06 -0600

this has been suggested to me, but it doesnt quite work, although i believe the concept has merit.

Try this:

```
unroutablebox$ ssh -L 22:localhost:33333 routableuser@routablebox
```

```
routablebox$ ssh -p 33333 -o HostKeyAlias=unroutablebox unroutableuser@localhost
```

On Mon, 31 Jan 2005 10:51:39 -0600, Matt Zagrabelny <mzagrabe@d.umn.edu> wrote:

> *hello,*

>

> *i am wondering if it is possible to get shell access to a computer with*

> *a non-routable ip (192.168.x.x) if that computer initiates the ssh*

> *session.*

>

> *that is, there are two computers (A and B, with A having a non-routable*

> *ip address and B having a routable ip address). i am at B and i want to*

> *have shell access to A. there is a person at A who can type things and*

> *run programs, but lets assume A's gateway wont do NAT or portforwarding.*

>

> *any thoughts?*

>

> *thanks,*

>

> *matt zagrabelny*

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