

## Re: [Full-Disclosure] SIP client for \*nix

**Source:** <http://www.derkeiler.com/Mailing-Lists/Full-Disclosure/2003-12/0163.html>

---

*harry\_at\_behrens.com*

**Date:** 12/04/03

To: "Schmehl, Paul L" <pauls@utdallas.edu>

Date: Thu, 04 Dec 2003 17:28:36 +0100 (CET)

Dear Paul,

if MS Exchange Server speaks standard SIP any \*nix SIP Client should do at least the communication part.

I think you will have a hard time finding a TLS-enabled SIP-IM for \*nix.

We (SNOM, [www.snom.de](http://www.snom.de)) are currently developing such a client (actually a Linux-based SIP-phone) but it's obviously not open source.

In case of you wishing to use it in a pure academic environment we might be able to help you, if you'd be willing to act as a "reference cite" (I'd have to confirm that with our Marketing guys).

Feel free to get in touch offline.

Regards,

Harry Behrens

Zitiere "Schmehl, Paul L" <pauls@utdallas.edu>:

- > *I've gotten a lot of answers to my post, and I appreciate every one of*
- > *them. Unfortunately, I apparently wasn't clear enough about what I'm*
- > *looking for.*
- >
- > *We have an Exchange cluster that is running the new Exchange Messenger*
- > *server which runs SIP and TLS. (The Windows Messenger client is*
- > *5.0.0381.) This is brand new (for them) technology from MS and is*
- > *completely different from previous versions of Messenger.*
- >
- > *This allows our Windows users to chat securely, which means, for*
- > *example, that the folks in Registration can chat with the folks in*
- > *Records, exchanging private information such as SS#, birthdates, etc.,*
- > *securely without having to get up and walk over to the other office to*
- > *ask a question.*
- >
- > *Now we're looking for a SIP client that can utilize the existing*

Full-Disclosure: Re: [Full-Disclosure] SIP client for \*nix

- > *Exchange Messaging server to communicate securely with other clients,*
- > *regardless of platform, using SIP and TLS.*
- >
- > *We are not looking for VoIP at this time. We are not doing H.323 for*
- > *this particular application. We would prefer not to have to set up a*
- > *\*nix proxy to handle communications between \*nix clients and Windows*
- > *clients, but if that's the only option, we'll probably go that route.*
- >
- > *So, does anyone know of a \*nix SIP \*client\* that can communicate*
- > *directly with Exchange Messenger Server? (I've already looked at a*
- > *bunch of sites, some of which folks on this list pointed me to, so I'm*
- > *aware that there are \*nix SIP servers.)*
- >
- > *Paul Schmehl (pauls@utdallas.edu)*
- > *Adjunct Information Security Officer*
- > *The University of Texas at Dallas*
- > *AVIEN Founding Member*
- > *<http://www.utdallas.edu/~pauls/>*
- >
- > \_\_\_\_\_
- > *Full-Disclosure – We believe in it.*
- > *Charter: <http://lists.netsys.com/full-disclosure-charter.html>*
- >
- >

\_\_\_\_\_  
Full-Disclosure – We believe in it.  
Charter: <http://lists.netsys.com/full-disclosure-charter.html>