Subject: "SpyWOL" for linux? Posted by howang on Fri, 06 Jan 2006 16:28:43 GMT View Forum Message <> Reply to Message

I have notice some posts by Blazer on this forum mention that he will make a program that enable WOL support for LFDS, those are posted on 2004 and now is 2006. I still cannot find it. Is it already released somewhere or Blazer just left it undone?

Subject: Re: "SpyWOL" for linux? Posted by =HT=T-Bird on Sat, 07 Jan 2006 14:42:37 GMT View Forum Message <> Reply to Message

howang wrote on Fri, 06 January 2006 10:28I have notice some posts by Blazer on this forum mention that he will make a program that enable WOL support for LFDS, those are posted on 2004 and now is 2006. I still cannot find it. Is it already released somewhere or Blazer just left it undone?

I guess Blazer simply never finished it Could someone PM me what basic WOL server protocol is like?

Subject: Re: "SpyWOL" for linux? Posted by howang on Sun, 08 Jan 2006 05:24:19 GMT View Forum Message <> Reply to Message

It is an IRC-base protocol. I think we may ask XWIS for details!

Subject: Re: "SpyWOL" for linux? Posted by Blazer on Sun, 08 Jan 2006 08:39:00 GMT View Forum Message <> Reply to Message

I still plan on doing this...one of the things holding me back was things like aquiring and implementing the protocol to report to the WOL ladder server...but since XWIS has no ladder server, maybe I dont have to bother with that now :-\ There are still issues with NAT that i need to work out as well.

Subject: Re: "SpyWOL" for linux? Posted by howang on Mon, 09 Jan 2006 15:07:16 GMT View Forum Message <> Reply to Message

Blazer wrote on Sun, 08 January 2006 16:39I still plan on doing this...one of the things holding me back was things like aquiring and implementing the protocol to report to the WOL ladder server....but since XWIS has no ladder server, maybe I dont have to bother with that now :-\ There are still issues with NAT that i need to work out as well.

Subject: Re: "SpyWOL" for linux? Posted by Goztow on Tue, 10 Jan 2006 08:16:06 GMT View Forum Message <> Reply to Message

Blazer wrote on Sun, 08 January 2006 03:39I still plan on doing this...one of the things holding me back was things like aquiring and implementing the protocol to report to the WOL ladder server...but since XWIS has no ladder server, maybe I dont have to bother with that now :-\ There are still issues with NAT that i need to work out as well.Nothing says it won't come back (I can dream, can't I?).

Subject: Re: "SpyWOL" for linux? Posted by Blazer on Mon, 06 Mar 2006 19:54:57 GMT View Forum Message <> Reply to Message

Sometimes dreams do come true! http://www.renegadeforums.com/index.php?t=msg&th=18945&a mp;start=0&rid=2

Subject: Re: "SpyWOL" for linux? Posted by PackHunter on Mon, 06 Mar 2006 20:46:53 GMT View Forum Message <> Reply to Message

What was that about bots on XWIS?

But seriously, nice job!

Subject: Re: "SpyWOL" for linux? Posted by Blazer on Tue, 07 Mar 2006 05:43:58 GMT View Forum Message <> Reply to Message

PackHunter wrote on Mon, 06 March 2006 15:46What was that about bots on XWIS?

But seriously, nice job!

1. Strike Team is aware of my efforts.

2. This "bot" on XWIS only emulates the normal FDS, there are no extra commands or interaction necessary.

3. I am an admin on XWIS, so if my bot does anything naughty, I will ban it

Thanks for the compliment, I'm very happy to have gotten it working.