Subject: Linux Wireless Networking
Posted by danpaul88 on Fri, 15 Sep 2006 12:25:15 GMT
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No, I don't have a working LFDS, but BRenBot *should* already support linux-FDS (mostly), and I should be able to make any tweaks needed to the input parsing etc..

Unfortunaly I have yet to find a build of linux which supports my wireless cards, so I am stuck without internet when I use linux, which makes it useless to me at the moment. I still have SuSe 10.1 installed for the occasional testing of various things, but I rarely use it due to the lack of support for my wireless cards.

And before you ask, I spent 4 days solid searching google and trying everything under the sun to get it working, it wouldnt have it.

Subject: Re: XWISP 1.0 Beta
Posted by Blazer on Sat, 16 Sep 2006 01:02:23 GMT
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You probably have a wireless card that only works with a windows driver...for those you can use the ndis_wrapper driver, which basically uses your windows driver on linux...scary but it works.

Subject: Re: XWISP 1.0 Beta
Posted by danpaul88 on Sat, 16 Sep 2006 13:18:50 GMT
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I have been trying to use the ndis_wrapper, still no luck.

Linux reports the card is connected but pinging any other machines on the network returns no response, it can't connect to the shared internet connection and basically acts as if it is not connected.. >.<

Subject: Re: XWISP 1.0 Beta
Posted by EvilWhiteDragon on Sat, 16 Sep 2006 22:32:23 GMT
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maybe you need to set ssid (the wireless stuff) and ip dns gateway etc manually ?

Subject: Re: XWISP 1.0 Beta
Posted by danpaul88 on Sat, 16 Sep 2006 23:50:31 GMT
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I do it manually for windows anyway, makes it easier to forward ports.

I had the SSID, WEP Key, ip and gateway set to the same settings that work in windows, it just refused to ping any other machines or connect to the shared net connection... after 4 days of trying I was getting rather fed up with the same problems over and over again

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Subject: Re: XWISP 1.0 Beta
Posted by pvtschlag on Tue, 19 Sep 2006 07:07:58 GMT
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Blazer wrote on Sun, 10 September 2006 06:24I plan on releasing a beta of XWISP 1.0 this weekend.

Any release ready yet?

Edit: Appears topic got split. :/

Subject: Re: XWISP 1.0 Beta
Posted by jnz on Tue, 19 Sep 2006 22:59:21 GMT
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EvilWhiteDragon wrote on Sun, 10 September 2006 12:51
http://www.renegadeforums.com/index.php?t=msg&th=21053&a mp;a mp;start=0&rid=20224
There you can find most info on the wall lag fix.

The reserved slots:
  http://www.renegadeforums.com/index.php?t=msg&th=20826&a mp;a mp;start=0&rid=20224

The Server FPS change:
  http://www.renegadeforums.com/index.php?t=msg&th=20373&a mp;a mp;start=0&rid=20224
A decreased SFPS has as an advantage less CPU usage, so you would be able to run more servers on your box for example, eh Nightma12 .

ah i wonderd why it was lagging.

Subject: Re: Linux Wireless Networking
Posted by danpaul88 on Wed, 20 Sep 2006 07:17:56 GMT
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whomever split the topic thanks for that

Anyone else got any ideas about this? I would like to get linux working properly on the net, if only

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to test how well brenbot works on it...

Subject: Re: Linux Wireless Networking
Posted by almor999 on Sat, 23 Sep 2006 14:22:53 GMT
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What wireless card do you use? There are only certain ones that have native linux drivers(either from the manufacturer or a third party). And as blazer said, you should be able to get it working with ndis wrapper. Your best chance would be to google the card you use and see what has worked for other people or post on a forum such as linuxquestions.org.

Subject: Re: Linux Wireless Networking
Posted by danpaul88 on Sat, 23 Sep 2006 19:44:48 GMT
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Yeah, I did try googling it, but nothing seemed to work >.< bleh

The card is a Belkin F5D7000

Subject: Re: Linux Wireless Networking
Posted by icedog90 on Thu, 28 Sep 2006 23:28:50 GMT
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I use ndiswrapper for my Netgear wireless card drivers... and it works fine. Maybe Belkin just won't work with ndiswrapper? Also, I'm under the distro ubuntu, but I don't think that would make a difference.

Subject: Re: Linux Wireless Networking
Posted by danpaul88 on Fri, 29 Sep 2006 00:45:42 GMT
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I have been looking around google (AGAIN) and trying various 'fixes' (AGAIN) and it still refuses to work properly >.<

Based on a lot of comments out there Belkin cards are notoriously difficult to get working on linux due to the drivers being closed source and not compatable with all versions of the card (umm... nice one belkin.. lol)

Subject: Re: Linux Wireless Networking
Posted by icedog90 on Fri, 29 Sep 2006 06:11:22 GMT

Your best bet is to just buy another wireless card under the brand Linksys or Netgear. They've gotten far cheaper recently.

Subject: Re: Linux Wireless Networking
Posted by danpaul88 on Fri, 29 Sep 2006 13:09:36 GMT

Yeah, but my whole wireless setup is belkin...

anyway, they have a good linux setup at teesside university, so I can do some testing there ^^

Subject: Re: Linux Wireless Networking
Posted by light on Wed, 04 Oct 2006 02:16:46 GMT

danpaul88 wrote on Sat, 30 September 2006 01:09Yeah, but my whole wireless setup is belkin...

anyway, they have a good linux setup at teesside university, so I can do some testing there ^^
Teesside? I used to live there