

Re: can ping from pc1 to pc2 but not vice versa

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Source:

http://www.tech-archive.net/Archive/WinXP/microsoft.public.windowsxp.network_web/2006-08/msg00214.html

- *From:* Chuck <none@xxxxxxxxxxx>
 - *Date:* Thu, 27 Jul 2006 16:56:17 -0700
-

On 27 Jul 2006 12:43:32 -0700, "WINUX" <gvm999@xxxxxxxxxxx> wrote:

Chuck wrote:

On 26 Jul 2006 14:20:11 -0700, gvm999@xxxxxxxxxxx wrote:

Hi all,

I have 2 pc's,
pc1: multiboot suse linux & windows xp pro
pc2: windows xp pro
these are connected to each other with a router.
Both are in the same network and have same subnetmask.
ALL firewalls are disabled (maybe there is one blocking the traffic but I cant find it, maybe one of you knows how I can be shure) I also used Sysinternals Process Explorer and didnt found anything that I think that should not be there.
ALL traffic is allowed on the network adapters.

(both running in windows)
If I ping the pc1 from pc2 then it does not give an answer.
If I do the opposit, from pc1 to pc2 it gives an answer.
If I use "netstat -a" I see the services listening on the ports.

(pc1 running linux, pc2 windows)
everything goes fine, pinging is possible in both ways.

Anyone who can help me?
I searched alot but couldnt find any solution, maybe one of you can.

Greetings,
Winux

Re: can ping from pc1 to pc2 but not vice versa

Hi Winux,

This is most likely a firewall problem – a misconfigured or overlooked personal firewall will do this. Look at the other possibilities too.

<<http://nitecruZR.blogspot.com/2005/10/irregularities-in-workgroup-visibility.html>>
<http://nitecruZR.blogspot.com/2005/10/irregularities-in-workgroup-visibility.html>

Then let's look at "ipconfig /all" from each computer.

<<http://nitecruZR.blogspot.com/2005/05/troubleshooting-network-neighborhood.html#AskingForHelp>>
<http://nitecruZR.blogspot.com/2005/05/troubleshooting-network-neighborhood.html#AskingForHelp>

I tried everything on the pages, it had some new things I didnt tried yet. (winsock)
And it has a good explanation.
But this still didnt help me. After it, I removed all network connections, also my cisco.
I restarted and then everything went fine.

Thanks for your time

Thanks for the update.

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Cheers,

Chuck, MS-MVP [Windows – Networking]

<http://nitecruZR.blogspot.com/>

Paranoia is not a problem, when it's a normal response from experience.

My email is AT DOT

actual address pchuck mvps org.

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