

Re: Workgroup PCs can't see each other

Source:

http://www.tech-archive.net/Archive/WinXP/microsoft.public.windowsxp.network_web/2005-01/2464.html

From: Edward (*nospam_at_hotmail.com*)

Date: 01/23/05

Date: Sun, 23 Jan 2005 11:04:38 -0600

You may have to Share a resource like C: drive to see the computer.

"nekcih" <mark.hicken@gmail.com> wrote in message

news:1106450941.535104.326250@z14g2000cwz.googlegroups.com...

> *Dude, I'm having EXACTLY the same problems except that neither computer*

> *can ping each other. Did you ever get it figured out? Even if I*

> *remove the internet connection so that the only things plugged in are*

> *the computers and the power. I've tried using different network cards*

> *on each computer and still no luck.*

>

> *Do you have the 1.05 firmware release? I've tried the 1.03 and the*

> *1.05... both act exactly the same way for me. One of my computers*

> *loses connectivity when I try to ping it. It's like the switch can't*

> *figure out if it's a 10 or a 100 speed. I tried manually setting it*

> *both ways with no luck. I've got a tech support ticket opened right*

> *now but they haven't been too helpful yet.*

>

> *I've also noticed that if I turn the computers off and wait a while,*

> *when I come back and turn them on, I can't get anything to work without*

> *restarting the router.*

>

> *Any ideas? Thanks.*

> *Mark*

>

>

> *Matt W. wrote:*

>> *All-*

>>

>> *I have to XP Home PCs (one desktop, one laptop) connected to a D-Link*

>> *DI-524 802.11g router, which is connected to Comcast cable modem.*

>> *Desktop is patched in via 10Base-T 10/100 Switch on the router, laptop*

>> *is connected via 802.11g wireless. The machines are completely blind to*

>> *each other, but can see the Internet just fine. The desktop can ping*

>> *the laptop by IP address only, not by name. The laptop cannot ping the*

>> *desktop whatsoever. XP Firewall is not running on either machine, nor*

>> *is any third-party firewall tool. Only thing running is Symantec NAV*

>> *2003/2004 on the machines, and that shouldn't interfere with network*

> *communications. I've tried all the various "NetBIOS over TCP/IP"*
> *settings on each machine, and that did not make a difference in the*
> *outcome. I'm stumped. All I want to do is share the printer attached to*
> *the desktop PC.*

>>

>> *IPCONFIG /ALL dumps from both PCs in question*

>>

>> *Desktop:*

>> *Windows IP Configuration*

>>

>> *Host Name : Donna-Desktop*

>> *Primary Dns Suffix :*

>> *Node Type : Hybrid*

>> *IP Routing Enabled. : No*

>> *WINS Proxy Enabled. : No*

>>

>> *Ethernet adapter Local Area Connection:*

>>

>> *Connection-specific DNS Suffix . : attbi.com*

>> *Description : Intel(R) PRO/100 VE*

> *Network Connection*

>> *Physical Address. : 00-0C-F1-AE-5B-B8*

>> *Dhcp Enabled. : Yes*

>> *Autoconfiguration Enabled : Yes*

>> *IP Address. : 192.168.0.100*

>> *Subnet Mask : 255.255.255.0*

>> *Default Gateway : 192.168.0.1*

>> *DHCP Server : 192.168.0.1*

>> *DNS Servers : 192.168.0.1*

>> *Lease Obtained. : Monday, May 10, 2004*

> *1:21:53 PM*

>> *Lease Expires : Monday, May 17, 2004*

> *1:21:53 PM*

>>

>> *Laptop:*

>> *Windows IP Configuration*

>>

>> *Host Name : Donna-Laptop*

>> *Primary Dns Suffix :*

>> *Node Type : Unknown*

>> *IP Routing Enabled. : No*

>> *WINS Proxy Enabled. : No*

>>

>> *Ethernet adapter Wireless Network Connection 2:*

>>

>> *Connection-specific DNS Suffix . : attbi.com*

>> *Description : D-Link AirPlus DWL-650+*

> *Wireless Cardbus Adapter*

>> *Physical Address. : 00-80-C8-15-E8-FE*

>> *Dhcp Enabled. : Yes*

>> *Autoconfiguration Enabled : Yes*

microsoft.public.windowsxp.network_web: Re: Workgroup PCs can't see each other

> > *IP Address : 192.168.0.103*
> > *Subnet Mask : 255.255.255.0*
> > *Default Gateway : 192.168.0.1*
> > *DHCP Server : 192.168.0.1*
> > *DNS Servers : 192.168.0.1*
> > *Lease Obtained. : Monday, May 10, 2004*
> *12:52:18 PM*
> > *Lease Expires : Monday, May 17, 2004*
> *12:52:18 PM*
>