

## Re: trouble accessing website

**Source:**

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2004-12/2802.html>

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**From:** Jeff (jwayand\_at\_hotmail.com)

**Date:** 12/10/04

Date: Fri, 10 Dec 2004 17:39:36 -0500

Here's an update – but I still need some help.

\* I've added a second NIC card on subnet 192.168.1.x with the internal NIC at 192.168.16.x

\* I spoke with the ISP to see if they were by chance filtering any of the traffic. Cox Communications said they do not – if I could ping the IP address, I should be able to access as far as they knew.

\* I've even tried bypassing the router, and putting the server directly connected to the cable modem. Yes, I know all the security risks, but at this point, I have nothing running on the server, and I'm just trying to understand how to set it up.

\* I've looked at the walk-thru's for setting up a website, and think I've followed them to the letter, but to no avail. It's probably something silly, but I could sure use some help.

Thanks,  
Jeff

"Jeff" <jwayand@hotmail.com> wrote in message  
news:et638fe3EHA.2788@TK2MSFTNGP15.phx.gbl...

> I'm trying to access the default website and sharepoint over the web (the  
> reason for SBS, in my case). I've set up the server (SBS standard), and  
> can see the sites internally just fine. I'm using one nic card and a  
> Linksys router. The router is configured to forward to the SBS server  
> using UPnP (ports 80, 443, 4125). From the internet I can ping the  
> external IP address (on the router), but when I try an http request I get  
> "page not found". I don't know if the issue is with the router, the  
> server or me :). Any help is appreciated.  
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