

RE: Help Configuring 831 Router for SBS DSL & MS SBS

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2005-02/0080.html>

From: Bwallacejr (*Bwallacejr_at_discussions.microsoft.com*)

Date: 01/30/05

Date: Sun, 30 Jan 2005 12:49:01 -0800

Dear Jerry,

Thanks for the response. With the help of Cisco sites like www.smallbusinessserver.net I was able to get the new modem and router up and running.

B Wallace

"Jerry zhao (MSFT)" wrote:

- > *Hi Wallace,*
- >
- > *Thanks for posting here!*
- >
- > *Your issue is about the setting of the hardware, so that I strongly*
- > *recommend you to consult the hardware product support.*
- >
- > *Anyway, I would like to give you some information related to your issue:*
- >
- > *1. To design and deploy the normal network setting including router and DSL*
- > *modem, you can refer to:*
- >
- > *How to setup your Router and DSL modem*
- > <http://www.smallbizserver.net/Default.aspx?tabid=49>
- >
- > *NOTE: This response contains a reference to a third party World Wide Web*
- > *site. Microsoft is providing this information as a convenience to you.*
- > *Microsoft does not control these sites and has not tested any software or*
- > *information found on these sites; therefore, Microsoft cannot make any*
- > *representations regarding the quality, safety, or suitability of any*
- > *software or information found there. There are inherent dangers in the use*
- > *of any software found on the Internet, and Microsoft cautions you to make*
- > *sure that you completely understand the risk before retrieving any software*
- > *from the Internet.*
- >

microsoft.public.windows.server.sbs: RE: Help Configuring 831 Router for SBS DSL & MS SBS

>

> 2. *Generally speaking, for the hardware router/firewall deployment, we*
> *should open some ports forwarding to the SBS server. The following ports*
> *are required fo*