

Re: VPN PPTP

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2004-12/5687.html>

From: me (*me_at_discussions.microsoft.com*)

Date: 12/22/04

Date: Tue, 21 Dec 2004 21:23:02 -0800

SBS assigns DHCP addresses for everything.

"Vagabond Software" wrote:

> *Is your router assigning DHCP addresses or does your SBS assign DHCP address, in general, not just to VPN clients?*

>

> *Also, when setting up your VPN connection on the client, are you listing your servers' internal IP address (e.g. 192.168.1.100) as the Primary DNS Server in the TCP/IP networking properties under the connection properties?*

>

> *carl*

>

> *"me" <me@discussions.microsoft.com> wrote in message*

news:1722EC16-3AE5-4AE0-988F-77DBCEA2E30A@microsoft.com...

> > *Iâ€™m trying to allow a remote client to connect to our SBS 2003 server via VPN*

> > *using PPTP. The user tries to connect but fails when trying to authenticate*

> > *the username and password. I verified that our router is forwarding port 1723*

> > *for both TCP/UDP and protocol 47 GRE. Does anyone have a suggestion? I also*

> > *tried L2TP and received all sorts of errors. I opened ports 500 and 1701 for*

> > *UDP but no luck. Unfortunately our ISP has only assigned us one static IP so*

> > *we canâ€™t use our VPN Client for our Cisco Pix. Any suggestions would be*

> > *greatly appreciated.*

>