

Re: VPN between two companies – same subnet

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.networking/2005-06/msg00054.html>

- *From:* "Neteng" <neteng.ccie@xxxxxxxx>
 - *Date:* Thu, 2 Jun 2005 16:06:27 -0500
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NAT the traffic before it crosses the tunnel. For example let's say your both 10.0.0.0/24. You can NAT all your traffic going across the tunnel to appear like it's 10.2.0.0/24. The other side sees you as 10.2.0.0/24. This has to happens on both ends to work properly.

real address --- nat address ****V P N T U N N E L**** nat address --- real address
10.0.0.0 10.1.0.0 10.2.0.0
10.0.0.0

"bigdogg" <bigdogg33_2000@xxxxxxxx> wrote in message

news:OOzUWh6ZFHA.228@xxxxxxxxxxxxxxxxxxxxxxxx

> I'm no expert but if your using Cisco there is config changes you can
> make to show your source address as a different subnet to enable your
> VPN connection hand shake to happen. I actually had a consultant do
> this for me at my previous employer. You don?t want to just open RDP to
> a server? When you might be able to make changes on the VPN side. I
> personally would rather be able to VPN in I think it's more secure.

>
>
>

> Doug Sherman [MVP] wrote:

>> No. If neither subnet can be changed, consider using RDP instead.

>>

>> Doug Sherman

>> MCSE, MCSA, MCP+I, MVP

>>

>> "iliketo.sh@xxxxxxxx" <iliketoshgmailcom@xxxxxxxxxxxxxxxxxxxxxxxx>

wrote

>> in message news:10ED9860-CED0-4775-B094-7C312D036E3F@xxxxxxxxxxxxxxxx

>>

>>>I'm needing to setup a VPN to another company, unfortunatley they are

>>

>> using

>>

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> >>the same network ID as us. I need to access both the local network and
>>
>> their
>>
> >>network once connected.
>>>
> >>Is there any way of achieving this?
>>
>>
>>

• **References:**

- ◆ **VPN between two companies – same subnet**
◇ From: iliketo.sh@gmail.com
 - ◆ **Re: VPN between two companies – same subnet**
◇ From: Doug Sherman [MVP]
 - ◆ **Re: VPN between two companies – same subnet**
◇ From: bigdogg
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