

ISA and Exchange 2000 – 1 Public IP on Router

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That is where I pretty much thought I was at. The ISP said that they were not, but maybe I should try another person there.

Does anyone know of any smart host services?

>-----Original Message-----

>Probably private addresses have little to do with your
>situation.

>

>Investigate whether your ISP is blocking outbound SMTP,
it

>may require configuring your Exchange with an SMTP
>smarthost.

>

>Tony Su

>

>

>

>>-----Original Message-----

>>I have had to move my server to my house for a short
>>stay. I have 1 public IP that is on my router. I have
>>an IP Map on the router that maps the public IP to the
>>NIC I have been using for the external NIC in ISA. I
>>have had to use a private IP on that NIC.

>>

>>I can receive e-mail, browse the web from client
>>machines, etc. However, I can not get mail to go out.

I

>>guess the ISA or the Exchange does not like the private
>>IP and will not send through it.

>>

>>At my office, I had a public IP on that NIC. Now, it
is

>>a 192.x.x.x. I have not added it to the LAT (which is
a

>>10.x.x.x) for the LAN or anything on my ISA server.

>>
>>*I guess it needs a route to get out. However, I can not*
not
>>*find a way to tell it to do so. Does anyone know if this*
this
>>*is possible?*
>>.
>>
>.
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