

Re: Http access across a site 2 site VPN

Source: <http://www.tech-archive.net/Archive/ISA/microsoft.public.isa/2007-05/msg00033.html>

- *From:* "Phillip Windell" <philwindell@xxxxxxxxxxx>
 - *Date:* Wed, 2 May 2007 16:14:55 -0500
-

I have no idea.

If no one else here knows,...then you can ask in the forums on www.isaserver.com or you can open a support case with MS Support Services.

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Phillip Windell
www.wandtv.com

The views expressed, are my own and not those of my employer, or Microsoft, or anyone else associated with me, including my cats.

Understanding the ISA 2004 Access Rule Processing
http://www.isaserver.org/articles/ISA2004_AccessRules.html

Troubleshooting Client Authentication on Access Rules in ISA Server 2004
http://download.microsoft.com/download/9/1/8/918ed2d3-71d0-40ed-8e6d-fd6eeb6cfa07/ts_rules.doc

Microsoft Internet Security & Acceleration Server: Partners
<http://www.microsoft.com/isaserver/partners/default.asp>

Microsoft ISA Server Partners: Partner Hardware Solutions
<http://www.microsoft.com/forefront/edgesecurity/partners/hardwarepartners.mspx>

"Fred Berestoff" <FredBerestoff@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message news:C62243DC-B7E6-435E-9F44-A3CA0139361E@xxxxxxxxxxxxxxxxxxx

Thanks, when I log the traffic, I get "failed connection attempt" for the access rule that represents access to the vpn between the sites. Any suggestions on where I might go from here?

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Fred Berestoff

"Fred Berestoff" wrote:

Hi Thanks for the response.

Re: Http access across a site 2 site VPN

during the site to site wizard isa asks if you want to create the corresponding network rules and access rules, and I went ahead and created them as part of the wizard. Specifically I allowed for all outbound traffic from internal and the vpn link network object (kodiak to anchorage) to internal and the vpn link network object (kodiak to anchorage for all users for any time. there is also a network route rule that was created routing traffic from internal to the vpn.

Question: at one time I had this set up in a side by side design, where the isa was only for internet access, as a result I had defined the internal domain and address for ALL internal networks in the internal address and domains tab. (where you tell isa to bypass those addresses and domains). I have since removed this information and modified to reflect the current setup, but could there somehow be some sort of legacy rule set up somewhere?

It would explain why I can pass icmp and other traffic across the vpn but not http or https.

thanks again,

—
Fred Berestoff

"Phillip Windell" wrote:

What did you do for Access Rules?
no rules = no access
The Remote Network is not part of Internal. It is part of the Network Object you created when you configured for the VPN. The Access Rules are for between Internal and the Remote Network Object.

—
Phillip Windell
www.wandtv.com

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"Fred Berestoff"
<FredBerestoff@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message

Re: Http access across a site 2 site VPN

news:D5D89330-9D89-4121-9229-91DF99BA96EC@xxxxxxxxxxxxxxxxxxxx

I have a Site to site VPN between an isa server enterprise 2006 server and a cisco pix. This VPN used to be a pix to pix vpn but I have been able to substitute an isa server on one end of the link. Ever since I did this, I cannot access any "internal" websites that are on the other side of the vpn. I can see the traffic in the logs, and it shows the http traffic as getting routed into the correct vpn link, but it just times out with a 504 proxy timeout error. I can Remote Desktop to computers on the other side of the VPN, and pass other traffic like icmp traffic: (other than the websites http and https all other traffic seems to pass normally) any help with this would be appreciated,

thanks,

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Fred Berestoff