

Re: ISA 2004, remote desktop issue to internal clients

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- *From:* "Kevin Longley" <kwlongley@xxxxxxxxxxxxxxxx>
 - *Date:* Sun, 26 Mar 2006 08:48:39 -0500
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That was a good observation!

"Ori Yosefi [MSFT]" <oriy@xxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
news:%23Xhe26MUGHA.328@xxxxxxxxxxxxxxxxxxxxxxxx

Try also checking the routing table from the server to the VPN clients' IP.

If the connection is initiated and there is no response, it may very well be a routing problem.

HTH,

Ori.

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"James Wright" <CMCGroup@xxxxxxxxxxxxxxxx> wrote in message
news:B620B705-6FAF-4757-90CE-C62ADAEC5602@xxxxxxxxxxxxxxxx

I have a SBS 2003 server, XP Pro SP2 client (internal network), and ISA 2004 (acting as VPN and firewall) with a T1 for the WAN interface.

My issue:

Domain Users and Domain Admins CAN while VPNed in:
Open a remote desktop session (RDP 3389) with the SBS 2003 box just fine.
10.0.0.251

BUT-

Domain Users and Domain Admins cannot open a RD session with a XP Pro SP2 box on the internal network. Domain Users and Domain Admins can get to this

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computer just fine when connected to the LAN (just not with VPN).
10.0.0.64

Things I've already done:

Remote Desktop is enabled on my XP Pro client

Both the above user groups are added for permissions

Tried to connect to both host and IP address

Tried adding the client IP to the host file

I check the logs on the ISA 2004 server, and I see the VPN client session initiates a connection for RDP 3389 with the IP address of the XP Pro box.

But, it will just time out and close the connection. I don't see any traffic

logs that point to a rule denying the service.

Why won't RD work?

–James Wright