

Re: Outlook Access from outside the firewall

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2006-09/msg03454.html>

- *From:* "John" <nomail@xxxxxxxxxxxxx>
 - *Date:* Thu, 21 Sep 2006 14:56:09 -0400
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Hi Owen,

Yes, I'm referring to RPC over HTTPS. This laptop is not joined to the SBS domain, but I'm using it to check SBS mail through Outlook. How do I install the certificate properly? Now I do recall installing a certificate last time. When I used this URL: <http://server/remote>, it prompts for the certificate and I picked install certificate. Is this good enough?

Thanks again for your help.

"Owen Williams [SBS MVP]" <Owen@xxxxxxxxxxxxxxxxxxxxx> wrote in message <news:MPG.1f7c57bf7017cb259898e6@xxxxxxxxxxxxxxxxxxxxxxxxx>

In article <Ork1WnX3GHA.3508@xxxxxxxxxxxxxxxxxxxxxxxxx>, nomail@xxxxxxxxxxxxx says...

I had to rebuild one laptop and since I can't connect to the SBS Exchange server through HTTPS. I've followed the instructions from <http://sbserver/remote> page but it's not working. It was working before and I have a PocketPC working fine through https.

I think I had to do something extra to make it work but I can't remember what I'm missing! Any help would be greatly appreciated.

John:

Your message is a little unclear, but I take it you are talking about "Outlook via the Internet" a.k.a. "RPC over HTTPS"?

After you rebuilt the laptop, did you (re)join it to the domain using <http://<sbs>/ConnectComputer>? If not, you probably need to manually install the self-signed SBS certificate on the laptop. This must be done before RPC over HTTPS will work.

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— Owen Williams (SBS MVP)