

Re: Remote Access – The struggle continues

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2005-06/msg02991.html>

- *From:* "Robbie Niblock" <robbie@xxxxxxxxxxx>
 - *Date:* Fri, 10 Jun 2005 12:38:04 +0100
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Hi

To be able to make a remote access connection to the server (the bit that is generating error 734), you must forward port 1723 (pptp vpn) on your router.

You didn't really explain what way you were using OWA. Are you accessing it using <https://hostname.fqdn.com/exchange> or <https://servername/exchange>?

Robbie

"John F Kappler" <johnk@xxxxxxxxxxxxxxxx> wrote in message <news:42a950e5.1751319593@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>

- > Background – We're running SBS 2003 Premium with appropriate Exchange
- > settings. We have static IP address and a Router.
- >
- > Having got all our in-house desktops talking happily to the server I'm
- > now trying to setup our Notebook users....
- >
- > I added a User with the Add User Wizard. I made sure I added their
- > Notebook System Name at the same time and answered all the questions
- > regarding remote access positively.
- >
- > I then went to the Notebook, logged on as the user and ran
- > <http://server/connectcomputer>. This did its install stuff and
- > eventually could run Outlook2003, connecting to the server either via
- > our local LAN or via a dial-up Internet connection (a tad slow, but
- > that's a different problem).
- >
- > I can also run OWA via each connection.
- >
- > However, there are two things that dont seem to work:
- >
- > 1) There is an shortcut icon on the desktop to connect to the server.
- > I'm not sure what this is for (!) but it doesn't ever seem to make a
- > connection. One of the error messages starts "The PPP link control
- > protocol was terminated (Error 734)" Another error message
- > doesn't stay on the screen long enough to see what it says!
- >

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- > 2) I've also tried to connect from the Notebook to the server using:
- > <https://<ipaddress>/remote>, but this returns a "You are not authorised
- > ..." message
- >
- > (I've setup the router so that ports 443, 444 & 4125 all pass through
- > to the server).
- >
- > Any help or explanations much appreciated.
- >
- > TIA,
- >
- > JohnK

- **Follow-Ups:**

- ◆ **[Re: Remote Access – The struggle continues](#)**
◇ From: John F Kappler

- **References:**

- ◆ **[Remote Access – The struggle continues](#)**
◇ From: John F Kappler

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