

## Re: PC Anywhere

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- *From:* "Gary Karasik" <[gkarasik@xxxxxxx](mailto:gkarasik@xxxxxxx)>
  - *Date:* Sat, 12 Aug 2006 07:52:12 -0700
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Hi, Abdul,

In ISA it's a multi-step process. First you have to define Protocol(s) that use those ports. Do this in the User-defined section of the Protocol definitions tab. Then once the protocols are defined you can create Firewall policies that use those protocols to open the needed ports.

If you have a hardware firewall, also you'll have to forward the ports there to the server external NIC.

You can find instructions to set up the protocols at [ISASERVER.ORG](http://ISASERVER.ORG).

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GaryK

"Abdul rehman Sindhu" <[Abdul\\_rehman\\_Sindhu@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:Abdul_rehman_Sindhu@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)> wrote in message [news:E0201234-45A2-4EF5-AAEB-0F3AD71B3BCA@xxxxxxxxxxxxxxxxxxxx](mailto:news:E0201234-45A2-4EF5-AAEB-0F3AD71B3BCA@xxxxxxxxxxxxxxxxxxxx)

I am not an IT expert but i need your help to setup PC Anywhere on my small business server. I do not have installed ISA server 2004. I can not find the place where i can put the Port 5631 and 5632. Basicaly i need this setup to give access to one internal pc from an external network. I have tried remote desktop access bt thats not very useful. I want to train my staff on my pc while they can share the same screen with me. In Remote desktop access i cant share the screen it goes blank as they connect with me. Please advice me. Can i do that with Small business server or not.

Thanks

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