

Re: Joining a domain remoted via VPN

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- *From:* sailorfej <jeff@xxxxxxxxxxxx>
 - *Date:* Tue, 30 Oct 2007 07:37:15 -0000
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On Oct 29, 9:14 pm, "Jeff Jones" <no...@xxxxxxxxxxxx> wrote:

Jeff,

I haven't had any problems joining a XP Pro box to a NT4 domain when I am VPN into the network where the domain is.

I wouldn't think that the domain flavor would matter, I have always thought being VPN is as good as being wired into the network.

YMMV, test first, all the usual disclaimers.

Another Jeff "sailorfej" <j...@xxxxxxxxxxxx> wrote in message

<news:1193602510.056418.199940@xx>

I have a interesting question, regarding joing new workstations to a Windows 2003 domain.

I am setting up a new workstation for a client's network, I doing this at my offices, the network the workstation will eventually live on is at a different location. In order to complete the setup, I need to join the workstation to the Active Directory domain at the client site.

In the past I have always just got as far as I could at my office, then spent a couple of hours finishing the setup at the client site after joining the domain locally .

It would be a lot easier if I could join the computer to the domain remotely and compete the setup here, and then just take the

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workstation to the client, plug it in and go.

I do have a pptp vpn server setup at the client site, but it is not running on a Windows server, and is using local authentication.

What I want to know is, has anyone ever tried joining a Windows XP workstation to a domain remotely via its own pptp vpn client, and what if any gotchas they ran into?

Thanks,
Jeff

Thanks Other Jeff,

I will give it a go, and post the results here.

Jeff

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