Re: How do I deal with remote non domain PC's

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- *Date*: Thu, 15 Jun 2006 23:18:13 −0500

What may help is the user uses the option in the VPN connection to specify the domain name along with the user name/password. That may help in the issue where they are prompted for credentials to access a server. What happens is that once the user gains access to the VPN their logged on locally credentials are used for authentication for domain resources. I don't know the answer for the second part of your question. −−− Steve

"Helpseta" <helpdesk@xxxxxxxxxxxxxxxxxxx> wrote in message
news:1150373282.215305.55240@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

> Hey guys,
>
> Got a MS question for you and hopefully you are able to point me in the right direction.
> We are using PIX VPN and are using MS IAS / RADIUS Server for authentication. Clients are connecting with MS PPTP client.
> To prevent remote non domain pc's from signing on as Anonymous to a member file server, what would you use to authenticate? PKI environment/Certificates or is IAS enough?
>
> My problem is now that IAS gets them though the first door but if they need to access other MS file servers they are being re−prompted for credentials.
>
> If anybody knows some How To documents for this implementation would be much appreciated
>
> Another thing is that in a couple of weeks we are going to integrate the AS400 using Kerberos Authentication for single signon purpouses
>
> Should I wait for this because it changes authentication big time throughout the network? I could imagine this breaking things again.
>
> Jan

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