

Re: Using GP to assign groups to local admin group

Source:

http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.group_policy/2005-11/msg00147.html

- *From:* "Jeff Rapp" <jeff.rapp.nospam@xxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Tue, 22 Nov 2005 15:22:13 -0500
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Hey Darren,

I am assuming that you are using Restricted Groups in GP to specify which groups get added to the local admin group. If that is the case there is no way around GP wiping out a manually specified addition to the local admin group during a policy refresh. The only way to do this without having a different Policy for every machine/primary user combo would be to add something like Domain Users to the local admin group. There are obvious cons to this approach also.

Let me know if I did not understand your post correctly.

Jeff

"Darren" <Darren@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message news:CD93C633-7B29-4316-9C4F-46B3D301F6B2@xxxxxxxxxxxxxxxxxxxx

> Hello,
>
> We have existing GPs that assign certain groups to the local admins group
> on
> our computers (they manipulate the computer portion). These work fine. I
> would like to know how to assign a user (primary user of machine) to this
> local admin group but NOT have the GP wipe out the changes when the policy
> is
> refreshed. I have looked into specifying which machines the user has the
> right to login to, but this becomes very difficult to manage.
>
> Basically, I want to make a change when I'm at the machine and not have
> the
> GP remove it. Seems simple in theory. Hope there's help.
>
> Thanks!
> --
> Darren Lowe
> NIST

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