

Re: Inherited Permissions for Printers

Source:

http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.active_directory/2005-01/0472.html

From: Chriss3 [MVP] (*noSpamHere_at_chrisse.se*)

Date: 01/11/05

Date: Tue, 11 Jan 2005 16:41:37 +0100

What I see this works, at least for Add/Remove Printers right. All objects are possible containers from my view. Local printers are by default published in the directory. Have you tried this solution?

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Regards

Christoffer Andersson

Microsoft MVP - Directory Services

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<http://www.chrisse.se> - Active Directory Tips

"Herb Martin" <news@LearnQuick.com> skrev i meddelandet

news:uabX\$H\$9EHA.1260@TK2MSFTNGP12.phx.gbl...

> "Chriss3 [MVP]" <noSpamHere@chrisse.se> wrote in message

> news:eMZ8B1#9EHA.2996@TK2MSFTNGP10.phx.gbl...

>> Hello Paul,

>> Good question. Yes it's possible to inheritance the Security (ACL) from

> the

>> computer object in the Active Directory, since all printers published in

>> active directory is child objects to it's host/computer/server.

>

> I don't think so. The Printer's so published are not

> "children" of the computer object for several reasons

> but the most important is that Computer objects are

> NOT containers.

>

> Also note, the Computer object in AD will not get

> you permissions to the actual PRINTER (queue)

> anyway.

>

> Also, since these are local printers they may not

> even be published in AD.

>

>> You can give the "IT Helpdesk Staff" Full Control of child objects of

>> type

>> PrinterObjects or just Add / Remove Printer Objects. You should see an

> entry

>> for the Printer Operators group with rights Add / Remove Printer Objects

> in

>> the ACL list on the computer/host/server object in AD.

>

> Unless I am totally wrong about this, there is no

> place to "inherit permissions" on the PRINTER

> (queue) share objects themselves since they have

> no parent.

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>
> I.E., you still won't be able to print.
>
> A Restricted Group MIGHT help but the group
> used will need to be one that is already assigned
> by default, or there must be another way to give
> this group the requisite permissions.
>
> A startup script might wrap this stuff up by
> enumerating Print shares etc.....
>
>
> --
> Herb Martin
>
>
>>
>> --
>> Regards
>> Christoffer Andersson
>> Microsoft MVP - Directory Services
>>
>> No email replies please - reply in the newsgroup
>> -----
>> http://www.chrisse.se - Active Directory Tips
>>
>> "Paul Hadfield" <paul@anon.com> skrev i meddelandet
>> news:%239EC3G99EHA.1084@tk2msftngpl3.phx.gbl...
>> > All,
>> >
>> > I realise this is a printing question, but I think it's probably more
>> > GPO/AD related too.
>> >
>> > Is there any way that permissions for locally installed printers on a
>> > Windows 2000 Advanced server can be set to inherit in the same way
>> > that
>> > files and folders can? E.g. when someone creates a new local printer, I
>> > want to be able to specify what the default security permissions will
>> > be
>> > set to.
>> >
>> > We have a Windows 2000 domain with print queues set up locally on
> Windows
>> > 2000 Advanced Server member servers. I'm trying to set up our member
>> > servers so that when a member of the domain security group "IT Helpdesk
>> > Staff" creates a new local printer, the correct permissions are
>> > automatically assigned to it and all the IT staff needs to do is add
>> > the
>> > relevant User groups with print access.
>> >
>> > The domain security group "IT Helpdesk Staff" has only domain user
> rights
>> > but is also a member of the local Power Users group on the Windows 2000
>> > member servers, and so has full permissions to create new printers
>> > locally.
>> >
>> > Thanks again,
>> > Paul.
>> >
>> >
>> >
>>
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