

Re: Converting to AD from NETware

Source:

http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.active_directory/2004-02/2236.html

From: Mike Aubert (*mikenews2_at_2000trainers.com*)

Date: 02/25/04

Date: Wed, 25 Feb 2004 05:48:44 -0600

Actually, Active Directory is not designed to manage security settings in that way – you will still use NTFS permissions on the files/folders using Windows Explorer.

You can assign NTFS permissions using Group Policy, but this is only typically done when you have a large number of computers with the same file/folder that needs the permissions configured – not for the permissions on a single share.

Also, when you create a shared folder object in the directory you are **not** creating a shared folder. Rather, you are publishing a share in the directory which basically means you are leaving a pointer that says "Hey, this shared folder is available over there >>>." The shared folder needs to already be created (although AD Users and Computers will let you publish the share even if it does not yet exist – in contrast it actually checks if a printer exists).

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"Balance" <chrisdspage@hotmail.com> wrote in message
news:pan.2004.02.25.12.14.05.219953@hotmail.com...

> On Wed, 25 Feb 2004 12:05:44 +0000, Balance wrote:

>

> > How do I manage network shares through active directory – I can create
> > shares in the directory but cannot assign privileges – surely as disks
are

> > the most important resource on the network they can be properly
managed –

> > am I missing something obvious?

>

microsoft.public.win2000.active_directory: Re: Converting to AD from NEtware

> *I meant through Active Directory Users and Computers*