

Re: NTFS problem

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.general/2006-06/msg00623.html>

- *From:* jsmall@xxxxxxxxxxxxxxxx
 - *Date:* 15 Jun 2006 21:12:49 -0700
-

Hi Niv,

I'm not totally sure I follow the question.
Bob is mapping his H: to a share on a file server. Call it
\\server\data.

The Share level permissions on this share are "full control" for everyone.
The file system level shares on the root folder as full control to administrator, and read/write to domain users.
It's this account's folder where we disabled inheritance and locked down. So far however, the lockdown doesn't appear to be 100%.

The permissions on the accounts folder are exactly as they are spelled out below. Change permission to the Accounts group, Full Control to administrator. No other permissions.

Niv Raz wrote:

Hi ,

Is user BOB maps to a known share? what is the permissions of this share?
what the permission of the folder (F/S Level)?

Cheers,
N.

<jsmall@xxxxxxxxxxxxxxxx> wrote in message
news:1150267154.732657.257800@xx

Hi,

I posted about this a while back, but didn't get to follow it through.

Anyway, consider this command, where H: is mapped to a share on a Windows 2003 file server:

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```
H:\>cacls accounts  
H:\Accounts Domain\Accountants:(OI)(CI)C  
Domain\administrator:(OI)(CI)F
```

It demonstrates that the domain administrator has full control on the "accounts" folder, and the accounts group has change control. No other users should have access.

We have a user. Let's call him Bob. I have checked, double checked and triple checked that he is not in the "accountants" group.

When he logs into a Windows 2003 terminal server, maps the drive in question, he gets an "access denied" when he tries to open the folder in question.

When he logs onto his Windows XP workstation, member of the same domain, he CAN list the files in that folder. He cannot open them, ("access denied" again) but he CAN list them, which is a security issue to us.

He does not have Full Control on the H:, and I have disabled caching on the share as recommended already.

Any assistance appreciated.