

Re: Programs and Group Policies

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2004-10/1512.html>

From: Gordon Ryan (gryan_at_r.e.m.o.v.e.this.longneckconsulting.com)

Date: 10/06/04

Date: Wed, 6 Oct 2004 11:06:06 +1000

if you are logged on as the non admin account, have you tried to use explorer and navigate to the folder to see if you can read the files?

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Gordon Ryan

Longneck Consulting Pty. Ltd

<http://www.longneckconsulting.com>

"Robert" <bob@bob.net> wrote in message

news:%23a2udAzqEHA.536@TK2MSFTNGP09.phx.gbl...

> When logged on as the non administrative account, you begin to load the
> program then incur a memory error. It states the specific file, which
> resides under the shared folder.

>

> Robert

> "Gordon Ryan" <gryan@r.e.m.o.v.e.this.longneckconsulting.com> wrote in

> message news:eyHSTlxqEHA.2796@TK2MSFTNGP10.phx.gbl...

>> If the NTFS permissions are more restrictive than the share permissions,
>> then they will win. Basically what ever is the most restrictive of the
>> the NTFS & Share permissions is the effective permissions.

>>

>> So you will need to go to the security tab for the folder that is holding
>> the files on the local machine and have a look. If you don't see the
>> security tab then you are either logged in as an account that doesn't
>> have admin rights for the folder or you still have simple file sharing
>> still enabled.

>>

>> When you log on as the non administrative account, can you actually load
>> the program? or does it load, you just can't log in?

>>

>> --

>> Gordon Ryan

>> Longneck Consulting Pty. Ltd

>> <http://www.longneckconsulting.com>

>> "Robert" <bob@bob.net> wrote in message

>> news:%23rr%23zIuqEHA.3760@TK2MSFTNGP09.phx.gbl...

>>> O.K. I think were beginning to get on the same page. The application
>>> resides on the local machine. The application connects to a SQL server
>>> (The SBS2003).

>>>

>>> The drive is formatted with NTFS. Now how do I check to see if local
>>> file permissions are overriding the Share permissions?

>>>

>>> Robert

>>>

>>> "Gordon Ryan" <gryan@r.e.m.o.v.e.this.longneckconsulting.com> wrote in

