

# Re: Ownership of copied files

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*Source:*

[http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.file\\_system/2008-07/msg00046.html](http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.file_system/2008-07/msg00046.html)

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- *From:* "Pegasus \ (MVP)" <I.can@xxxxxxxxxxx>
  - *Date:* Wed, 23 Jul 2008 22:24:01 +0200
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Your report tells me that Administrators have full access to the folder "E:\000-SigmaPrint-Transfer\2do\00Today". When I ran a test similar to yours I found that the copied file acquired the ACL settings of the target folder. This did not seem to happen in your case. Why not? Probably because inheritance is turned off for the target folder.

By the way, you should always give full access to the System account. Right now it has no access at all.

"DavidM" <DavidM@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message [news:91CA585C-FB17-44E0-9D3D-F8EC3F29F84B@xxxxxxxxxxxxxxxxxxxx](mailto:news:91CA585C-FB17-44E0-9D3D-F8EC3F29F84B@xxxxxxxxxxxxxxxxxxxx)

Ran the information as requested.  
On the file that came from the office PC and was unaltered, when the command  
was entered for the file it returned the statement "Access Denied".  
I ran the cmd again on a file that I had just taken ownership of  
(Microsoft  
Forum text.txt) and it returned the following:

```
"E:\000-SigmaPrint-Transfer\2do\00Tod*"
E:\000-SigmaPrint-Transfer\2do\00Today NT AUTHORITY\SYSTEM:F
BUILTIN\Administrators:F

E:\000-SigmaPrint-Transfer\2do\00Today\Microsoft Forum text.txt
DAVIDSP4\David Mirylees:R
NT
AUTHORITY\SYSTEM:F

User name David Mirylees
Full Name David Mirylees
Comment
User's comment
Country code 000 (System Default)
Account active Yes
Account expires Never
```

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Password last set 10/26/2005 6:16 PM  
Password expires Never  
Password changeable 10/26/2005 6:16 PM  
Password required Yes  
User may change password Yes

Workstations allowed All  
Logon script  
User profile  
Home directory  
Last logon 7/23/2008 6:59 PM

Logon hours allowed All

Local Group Memberships \*Administrators  
Global Group memberships \*None  
The command completed successfully.