

Re: Help with Logon Script

Source:

<http://www.tech-archive.net/Archive/Scripting/microsoft.public.scripting.vbscript/2007-12/msg00479.html>

- *From:* BALEMAN <BALEMAN@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Fri, 21 Dec 2007 05:18:01 -0800
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Thanks Pegasus – but – this server is NOT a domain controller. Therefore, I have no such path (%SystemRoot%\SYSVOL\sysvol\{DomainName}\SCRIPTS.

"Pegasus (MVP)" wrote:

"BALEMAN" <BALEMAN@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message <news:C4757A38-EBED-4D92-95E9-331EBF30BB12@xxxxxxxxxxxxxxxxxxxx>

- 1) Windows Server 2003 Standard
- 2) Remote Users access server with Remote Desktop Connection
- 3) Usernames and Passwords already setup on the server and remote pc

As Administrator, I need to document the Username, Login Date, Login Time, and IP Address of the remote PC of all users who access the server.

Below is the batch file I'm using:

```
:Logging
If Exist \\bem-srvr\Logs\LogOns.txt GoTo START
Echo Log File > \\bem-srvr\Logs\LogOns.txt
:START
Echo >> \\bem-srvr\Logs\LogOns.txt
Echo Log On: %USERNAME% %COMPUTERNAME% %Date:~0,16%
%Time:~0,5% >>
\\bem-srvr\Logs\LogOns.txt
netstat -an |find "3389" |find /I "established" >>
\\bem-srvr\Logs\LogOns.txt
```

I can place this batch file on the root drive of the server, double click on the batch file's icon, and the information displays in the LogOns.txt file. I have used the "profile tab" under USERS and placed the batch file there –

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doesn't work. I utilized gpedit.msc-->user settings-->logon scripts and put it there – doesn't work. No matter where I place the batch file, when a remote user logs on, the information does not post to LogOns.txt unless I manually run the batch file.

Please help.

Logon batch files must reside in the "netlogon" share, which usually points to %SystemRoot%\SYSVOL\sysvol\{DomainName}\SCRIPTS.