

Re: login/logoff Report

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2006-05/msg02266.html>

- *From:* "Merv Porter [SBS-MVP]" <mwport@xxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Fri, 12 May 2006 16:10:21 -0400
-

See if this helps...

"Users" and "Domain Users" are not the same.

Permissions on a file server

<http://technet2.microsoft.com/WindowsServer/en/Library/86987829-3f74-412f-abb8-c8b22b07257d1033.mspx?mfr=>

Managing Access to Resources

<http://www.examcram2.com/articles/article.asp?p=102341&rl=1>

Share/NTS Permissions

<http://www.windowsecurity.com/articles/Share-Permissions.html>

Make sure you're logged onto the SBS server as a domain admin.

Right click on the shared folder and select "Sharing and Security...".

Under the Sharing tab, click on the Permissions button

Under the Share Permissions tab, put a checkmark in the "Full Control" box

Click OK

Click on the Security tab.

Click Add.

In the field for "Enter the object names to select", type: domain admins

Click OK

In the section marked "Permissions for Domain Admins", put a checkmark in

"Full Control" box under "Allow"

Click Add.

In the field for "Enter the object names to select", type: domain users

Click OK

In the section marked "Permissions for Domain Users", put a checkmark in the

"Read" and a checkmark in "Write" boxes under "Allow"

Click the Apply button

Click OK

—
Merv Porter [SBS MVP]

=====

Re: login/logoff Report

"hijack" <hijack@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
news:FE07EAA3-4A57-405B-8386-7EAE4138A59@xxxxxxxxxxxxxxxxxxxx

Thanks for being so patient. I am having difficulty in setting up the permissions. Most of these are grayed out and cannot be changed. Are users and domain users the same group? Please point me to more reading on permission setup (simple reading).

--
Thanks for the help
Jack

"Merv Porter [SBS-MVP]" wrote:

On the shared (log) folder, check the permissions again and make sure the Share Permissions are Everyone: FULL and the Security Permissions are Domain Users: read-write.

--
Merv Porter [SBS MVP]

=====
"hijack" <hijack@xxxxxxxxxxxxxxxxxxxxxxxxxxxx> wrote in message
news:13C86F3E-E26D-4BA3-B0C7-918316E14C17@xxxxxxxxxxxxxxxxxxxx

I did a bit of reading on UNC and tried various formats. My SBS is a folder that is shared with full access and so is the share folder. (The path is C:\SBS\Share\logon.log) On my local PC \\computername\folder\logon.log does not register any entries in the log file. On my server I have tried \\servername.domain.local\folder\logon.log . Only administrator login's are registered in the file if I go t start -> logoff (this via RWW). The client logon entries were not registered at all.

--
Thanks for the help
Jack

"Merv Porter [SBS-MVP]" wrote:

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Have you tried using the UNC path to the log?

\\<sbs>\share\logon.log

The script should log any authentication to the server or a workstation, even via RWW.

--
Merv Porter [SBS MVP]

=====
"hijack"
<hijack@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
wrote in message
news:F474FAAE-17BD-422B-A380-B8E82E8666DF@xxxxxxxxxxxxxxxxxxxx

When the clients login or out the logon.log file does not register any entries (blank). I access the server via RWW and am not sure whether this type of login will register on the server. Could there be a problem with the active directory setup?

--
Thanks for the help
Jack

"Merv Porter [SBS-MVP]"
wrote:

Do you mean that the log only shows entries for the workstations, not the SBS server?

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On the SBS
server, my
logon.cmd
contains:

```
echo logon  
%username%  
%computername%  
%date%  
%time% >>  
\\<servername>\share\logon.log
```

The share
has
permissions...
domain
users:
read-write,
domain
admins:
Full

See
attachment.

--
Merv Porter
[SBS MVP]

=====
"hijack"
<hijack@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
wrote in
message
news:F113DD38-8003-4207-BB94-F5D482B5C6D4@xxxxxxxxxxx

I
can
only
get
this
to
work
on
my
PC
and
not
the
server.
My

Re: login/logoff Report

logon.cmd
file
contains
"echo
logon
%username%
%computername%
%date%
%time%
>>
C:\sbs\share\logon.log".
Must
some
kind
of
scripting
be
turned
on
on
the
server
to
get
this
to
work?

--
Thanks
for
the
help
Jack

"Merv
Porter
[SBS-MVP]"
wrote:

Everything
is
done
on
the
SBS
server
only.
When

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any
device
logs
into/off
of
the
domain
(the
domain
controller
–
the
SBS
server),
the
logon/logoff
info
is
recorded.

The
only
issue
I've
seen
in
the
log
is
when
an
RWW
session
(i.e.,
RDP
to
a
LAN
workstation)
is
allowed
to
time
out.
This
leaves
the
RDP
session
still
running

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on
the
workstation.
The
log
will
show
that
the
user
has
not
logged
off
the
workstation
but
if
another
user
tries
to
RDP
to
that
same
workstation,
they
will
be
informed
that
the
workstation
is
locked.
This
really
isn't
a
problem
with
the
logging
procedure,
just
a
pain
to
decipher
at

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times.

--

Merv
Porter
[SBS
MVP]

=====
"hijack"

<hijack@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>

wrote

in

message

news:549A803F-3D9A-4727-B5AC-DB16759F0B

Must
the
two
files
with
the
cmd
extention
be
applied
to
each
PC
on
the
network
or
only
on
the
server?

--

Thanks
for
the
help
Jack

"Merv
Porter
[SBS-MVP]"
wrote:

