

Re: Startup Scripts & Permissions

Source:

http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.group_policy/2007-08/msg00243.html

- *From:* "Darren Mar-Elia" <dmanonymous@xxxxxxxxxxxxxx>
 - *Date:* Tue, 14 Aug 2007 09:02:26 -0700
-

On thing I would try right off the bat is to grant the "Domain Computers" group Read access to the share and the files under it, as opposed to Everyone. In other cases where this issue has come up, that has helped.

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"markvr" <markvanrossum@xxxxxxxxxx> wrote in message
<news:1187084970.294756.203900@xx>

I am trying to run a vbs script as a startup script to install some software but am having a few problems with permissions.

The share where the script is located has read, list and execute permissions to "Everyone"

Sometimes on reboot the script doesn't run at all, and the event log has the error:

Event Type: Error
Event Source: UserInit
Event Category: None
Event ID: 1000
Date: 14/08/2007
Time: 10:45:38
User: N/A
Computer: BFAC-DSK005
Description:
Could not execute the following script \\server\LogonScripts\vnc

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\\install_vnc.vbs. Access is denied.

Othertimes the script runs, but generates a "permssion denied" error MsgBox when it tries to run the install .exe off the same share. I've tried this both off the share in SYSVOL and off another network share on a file server.

The relevant line it errors on is:

```
objWshShell.Run(strInstallPath & strVNCMSI & strVNCSwitches)
```

Does anyone have any ideas why this could be? I'm puzzled why the .exe won't run at all, and why the whole script runs about 50% of the time.

I've tried adding sleep statements incase it was trying to run before the networking was fully up, but they made no difference.

Cheers!

mark