

Re: VBscript Search and Replace conundrum

Source:

<http://www.tech-archive.net/Archive/Scripting/microsoft.public.scripting.vbscript/2005-03/0888.html>

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Date: 03/15/05

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"O.G." <aogilmore@sbcglobal.net> wrote in message
news:1110914749.781720.134250@l41g2000cwc.googlegroups.com...
Sure, here is what the INI files look like:

```
[Digital_Save]
; mode=MCI (default)
; mode=ActiveMovie
mode=MCI
drive=C:\United\VWCMI\DATA
```

Is this the C: being replaced?

```
>> Why do you have this in your for...loop?
>> If UCase(Right(WScript.FullName, Len(WScript.FullName) -
>> InStrRev(WScript.FullName, "\")-)) <> "CSCRIPT.EXE" Then
>> Set wshShell = WScript.CreateObject("WScript.-Shell")
>> wshShell.Run
```

To tell the truth, I cribbed this from somebody else's search/replace program, and then cobbled together some WMI stuff to determine logical drive. There probably is a better way of doing it, as you indicate...

Ok, if this is a timing issue, verifying the script is being called with cscript instead of wscript, and making a call to run it in a shell, would definitely be a timing issue. Unless you check the shell for a return, the script will continue regardless of what is happening in the shell. If you want to keep this, I would put it near the top outside of the For...Next loop.

--

Roland Hall

```
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