

Re: Script initiate a drive connection?

Re: Script initiate a drive connection?

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.scripting/2006-04/msg00476.html>

- *From:* kfrost <kris@xxxxxxxxx(donotspam)>
 - *Date:* Tue, 18 Apr 2006 09:13:02 -0700
-

crowbar,

If you need to do exactly as I did, just set the user credentials in windows. That worked without having to run the script.

—
kris@xxxxxxxxx<Remove This Before Emailing>

Network & Software Integration
www.n-sv.com

"Helping put the pieces of your IT puzzle together"

"Crowbar47" wrote:

Hi Marty,
I'm a "newbie" at scripting and I need to do a similar operation on a user's network.
I tried this script and received an error "The NTVDM CPU has encountered an illegal instruction", any ideas what I have wrong?
ComputerName is set to the computer name I want to connect to and the Sharename is set to it's sharename ("C").
Thanks!

"Marty List" wrote:

I just threw this together quickly, so do your own testing/tweaking/optimizing.

'=====-----
Option Explicit

Re: Script initiate a drive connection?

```
Const ComputerName = "yourservername"  
Const ShareName = "yoursharename"  
Const DriveLetter = "X:"  
Const SleepInterval = 10000 ' milliseconds  
Dim objWMI, objPing, colPings, ServerOnline, Result  
  
Set objWMI = GetObject("winmgmts:\\.\\root\cimv2")  
  
ServerOnline = False  
  
Do  
Set colPings = objWMI.ExecQuery _  
("Select * From Win32_PingStatus Where Address = " & _  
ComputerName & """)  
  
For Each objPing in colPings  
If IsNull(objPing.StatusCode) Or objPing.StatusCode <> 0 Then  
ServerOnline = False  
WScript.Echo ComputerName & " failed to respond, sleeping for " & _  
SleepInterval \ 1000 & " seconds."  
WScript.Sleep SleepInterval  
Else  
ServerOnline = T
```